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National Air Toxics Information Clearinghouse Bibliography of Selected Reports and Federal Register Notices Related to Air Toxics. Volume 2. Index

(U.S.) Radian Corp., Research Triangle Park, NC

Prepared for

Environmental Protection Agency
Research Triangle Park, NC

Jul 87

U.S. Department of Commerce
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NATIONAL AIR TOXICS INFORMATION CLEARINGHOUSE

EPA Office of Air Quality Planning and Standards
Research Triangle Park, North Carolina 27711

STAPPA / ALAPCO State and Territorial Air Pollution Program Administrators
Association of Local Air Pollution Control Officials

Bibliography of Selected Reports and Federal Register Notices Related to Air Toxics

Volume 2: Index

July 1987

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by C. A. Owen, M. L. Hanson, T. M. Wall, and A. S. Pelland.

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The National Air Toxics Information Clearinghouse has been established by the EPA Office of Air Quality Planning and Standards for the purpose of facilitating information transfer among Federal, State, and local air quality management agencies. The document has been published as part of that effort. The purpose is to provide State and local agencies and other Clearinghouse users with citations to reports and Federal Register notices useful in developing and operating air toxics control programs. The reports selected for the bibliography were published by the following agencies: U.S. Environmental Protection Agency, National Academy of Sciences, National Cancer Institute, National Institute of Environmental Health Sciences, National Toxicology Program, National Institute for Occupational Safety and Health, and World Health, ...

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PREFACE

In response to State and local agency requests for air toxics information and to support these agencies in their air pollution control efforts, EPA has designed and is implementing an information dissemination center, known as the National Air Toxics Information Clearinghouse. The design and implementation of the Clearinghouse has been conducted in close coordination with the State and Territorial Air Pollution Program Administrators (STAPPA) and the Association of Local Air Pollution Control Officials (ALAPCO).

The purpose of this bibliography is to provide State and local agencies with citations to reports and Federal Register notices useful to them in developing and operating air toxics control programs. The reports selected for this bibliography were published by the following agencies: U. S. Environmental Protection Agency, National Academy of Sciences, National Cancer Institute, National Institute of Environmental Health Sciences, National Toxicology Program, National Institute for Occupational Safety and Health, and World Health Organization. Relevant reports published by various State and local agencies are also included in this edition. This edition of the bibliography updates, expands, and supersedes three bibliographies previously published by the National Air Toxics Information Clearinghouse: Bibliography of Selected EPA Reports and Federal Register Notices (January 1985), Selected Bibliography of Health Effects/Risk Assessment Information (July 1984), and Bibliography of Selected Reports and Federal Register Notices Related to Air Toxics (July 1986). The citations selected for this bibliography were compiled through March 1987.

The Clearinghouse plans to continue to update this bibliography on a regular basis. Other publications of the Clearinghouse include:

National Air Toxics Information Clearinghouse: Rationale for Air Toxics Control in Seven State and Local Agencies, EPA-450/5-86-005, PB86-181179/AS, August 1985;

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- National Air Toxics Information Clearinghouse: NATICH Data Base Report on State and Local Agency Air Toxics Activities, EPA-450/5-86-006, September 1985;
- National Air Toxics Information Clearinghouse: NATICH Data Base Users Guide for Data Viewing, EPA-450/5-85-008, PB86-123601/AS, September 1985;
- National Air Toxics Information Clearinghouse Report on State and Local Air Toxics Activities, Two Volumes, EPA-450/5-86-011, A, B, PB87-125779/AS, July 1986;
- National Air Toxics Information Clearinghouse: How The Clearinghouse Can Help to Answer Your Air Toxics Questions, EPA-450/5-86-009, July 1986;
- National Air Toxics Information Clearinghouse: Methods for Pollutant Selection and Prioritization, EPA-450/5-86-010, PB87-124079/AS, July 1986;
- National Air Toxics Information Clearinghouse: NATICH Database Users Guide for Data Entry and Editing, EPA-450/5-87-002, PB87-175576/AS, February 1987;
- National Air Toxics Information Clearinghouse: Qualitative and Quantitative Cancer Risk Assessment, EPA-450/5-87-003, June 1987;
- National Air Toxics Information Clearinghouse: Ongoing Research and Regulatory Development Projects, EPA-450/5-87-004, June 1987; and
- National Air Toxics Information Clearinghouse Newsletter, A Periodical, 16 issues to date, December 1983 - June 1987.

ABSTRACT

The National Air Toxics Information Clearinghouse has been established by the EPA Office of Air Quality Planning and Standards for the purpose of facilitating information transfer among Federal, State, and local air quality management agencies. This document has been published as part of that effort. The purpose is to provide State and local agencies and other Clearinghouse users with citations to reports and Federal Register notices useful in developing and operating air toxics control programs. The reports selected for this bibliography were published by the following agencies: U. S. Environmental Protection Agency, National Academy of Sciences, National Cancer Institute, National Institute of Environmental Health Sciences, National Toxicology Program, National Institute for Occupational Safety and Health, and World Health Organization. Reports published by various State and local agencies are also included.

This document is published in two volumes. Volume 1, Part 1 includes introductory material describing the scope and organization and contains information necessary for the proper use of the document. Volume 1, Part 2 contains the report and Federal Register notice entries with bibliographic information and, in most cases, an abstract. Volume 2 consists of an index to the reports by document type; pollutant by class, name, or Chemical Abstracts Service (CAS) number; source category by Standard Industrial Classification (SIC) code; and sponsoring agency.

This document was submitted in partial fulfillment of EPA Contract No. 68-02-4330, Work Assignment No. 23, by Radian Corporation under the sponsorship of the U. S. Environmental Protection Agency. This edition of the bibliography updates, expands, and supersedes three bibliographies previously published by the National Air Toxics Information Clearinghouse: Bibliography of Selected EPA Reports and Federal Register Notices (January 1985), Selected Bibliography of Health Effect/Risk Assessment Information (July 1984), and Bibliography of Selected Reports and Federal Register Notices Related to Air Toxics (July 1986). Compilation of citations for this edition was completed in March 1987.

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Criteria for a Recommended Standard: Occupational Exposures in Coal Gasification Plants (PB80-164874)

Environmental Exposure to Airborne Contaminants in the Antimony Industry 1975-1976 (PB80-175862)

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Criteria for a Recommended Standard: Occupational Exposure to Dinitro-Ortho-Cresol (PB80-175870)

Criteria for a Recommended Standard: Occupational Exposure to Furfuri Alcohol (PB80-176050)

Criteria for a Recommended Standard: Occupational Exposure to Ketones (PB80-176076)

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Criteria for a Recommended Standard: Occupational Exposure to Vinyl Acetate (PB80-176993)

Occupational Exposure to Talc Containing Asbestos (PB80-193352)

Chemical Hazard Information Profiles (CHIPs) (PB80-208788)

Toxicology and Carcinogenesis Studies of Phenol (CAS No. 108-95-2) (PB80-217946)

Comparison of Gas Phase Hydrocarbon Emissions from Light-Duty Vehicles Equipped with Diesel Engines (PB81-122996)

Extent of Exposure Survey of Methylene Chloride (PB81-167876)

Teratologic Assessment of Butylene Oxide, Stryrene Oxide and Methyl Bromide (PB81-168510)

Carcinogenicity and Metabolism of Azo Dyes, Especially Those Derived from Benzidine (PB81-171027)

Extent of Exposure Survey of Methyl Chloride. (PB81-223547)

Criteria for a Recommended Standard: Occupational Exposure to Inorganic Lead (PB81-225278)

Criteria for a Recommended Standard: Occupational Exposure to Nitroglycerin and Ethylene Glycol Dinitrate (PB81-225526)

Criteria for a Recommended Standard: Occupational Exposure to Nitriles (PB81-225534)

Criteria for a Recommended Standard: Occupational Exposure to N-Alkane Mono Thiols, Cyclohexanethiol, and Benzenethiol (PB81-225609)

Criteria for a Recommended Standard: Occupational Exposure to Acrylonitrile (PB81-225617)

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Criteria for a Recommended Standard: Occupational Exposure to Carbon Black (PB81-225625)

Special Occupational Hazard Review for Benzidine-Based Dyes (PB81-225633)

Special Occupational Hazard Review and Control Recommendations-Chrysene (PB81-225641)

Criteria for a Recommended Standard: Occupational Exposure to Vanadium (PB81-225658)

Criteria for a Recommended Standard: Occupational Exposure to Hydrazines (PB81-225690)

Criteria for a Recommended Standard: Occupational Exposure to Antimony (PB81-226060)

Criteria for a Recommended Standard: Occupational Exposure to Hydroquinone (PB81-226508)

Criteria for a Recommended Standard: Occupational Exposure to Hydrogen Fluoride (PB81-226516)

Criteria for a Recommended Standard: Occupational Exposure to Diisocyanates (PB81-226615)

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Criteria for a Recommended Standard: Occupational Exposure to Benzyl Chloride (PB81-226698)

Special Occupational Hazard Review With Control Recommendations - Trichloroethylene (PB81-226987)

Criteria for a Recommended Standard: Occupational Exposure to Methylene Chloride (PB81-227027)

Criteria for a Recommended Standard: Occupational Exposure to o-Tolidine (PB81-227084)

Criteria for a Recommended Standard: Occupational Exposure to Nitric Acid (PB81-227217)

Criteria for a Recommended Standard: Occupational Exposure to Dibromochloropropane (PB81-228728)

Criteria for a Recommended Standard: Occupational Exposure to Glycidyl Ethers (PB81-229700)

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Criteria for a Recommended Standard: Occupational Exposure During the Manufacture and Formulation of Pesticides. (PB81-277001)

Criteria for a Recommended Standard: Occupational Exposure to Epichlorohydrin (PB81-277019)

Special Occupational Hazard Review With Control Recommendations for Ethylene Thiourea (PB82-111840)

Health Assessment Document for Cadmium (PB82-115163)

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Drinking Water and Health. Volume 3. (PB82-117060)

Determination of a Range of Concern for Mobile Source Emissions of Ammonia (PB82-120056)

The Determination of a Range of Concern for Mobile Source Emissions of Hydrogen Cyanide. (PB82-120098)

Inventory of Current Indoor Air Quality-Related Research (PB82-127952)

Formaldehyde and Other Aldehydes (PB82-128075)

Dioxins (PB82-136847)

The Alkyl Benzenes (PB82-160334)

Toxicology and Carcinogenesis Studies of 2,3,7,8-Tetrachloro-dibenzo-p-Dioxin (CAS No. 1746-01-6) (PB82-163445)

Toxicology and Carcinogenesis Studies of Tetrachlorodibenzo-p Dioxin (CAS No. 1746-01-6) (PB82-163684)

Toxicology and Carcinogenesis Studies of Selenium Sulfide (CAS No. 7446-34-6) (PB82-164955)

Toxicology and Carcinogenesis Studies of Selenium Sulfide (CAS No. 7446-34-6) (PB82-165291)

Formaldehyde and Other Aldehydes (PB82-180498)

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Toxicology and Carcinogenesis Studies of 1,2-Dibromoethane (Ethylene Dibromide) (CAS No. 106-93-4) (PB82-181710)

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Occupational Hazard Assessment-Criteria for Controlling Occupational Exposure to Cobalt (PB82-182031)

Extent of Exposure Survey of Monochlorobenzene (PB82-183963)

Toxicology and Carcinogenesis Studies of Di(2-Ethylhexyl) Phthalate (CAS No. 117-81-7) (PB82-184011)

Health Assessment Document for Polycyclic Organic Matter (PB82-186792)

Toxicology and Carcinogenesis Studies of Caprolactam (CAS No. 105-60-2) (PB82-190182)

Workshop on Exposure to Environmental Agents, Their Metabolism, and Mechanisms of Toxicity: Research Needs (PB82-212895)

Toxicology and Carcinogenesis Studies of 1,2-Dibromo-3-Chloropropane (CAS No. 96-12-8) (PB82-225632)

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Toxicology and Carcinogenesis Studies of Vinylidene Chloride (CAS No. 75-35-4) (PB82-258393)

DDT and Its Metabolites in Carcinogenesis (PB82-922903)

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Aromatic Amines: An Assessment of the Biological and Environmental Effects (PB83-133058)

Selected Aliphatic Amines and Related Compounds: An Assessment of the Biological and Environmental Effects (PB83-133066)

As Assessment of the Health Risks of Seven Pesticides Used for Termite Control (PB83-136374)

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Occupational Health Guidelines for Chemical Hazards (PB83-154609)

Animals as Monitors of Environmental Pollutants (PB83-174268)

Occupational Exposure to Leptophos and Other Chemicals (PB83-176719)

Chloroform, Carbon Tetrachloride, and Other Halomethanes: An Environmental Assessment (PB83-181263)

Possible Long-Term Health Effects of Short-Term Exposure to Chemical Agents. Volume 1: Anticholinesterases and Anticholinergics (PB83-181271)

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Toxicology and Carcinogenesis Studies of L-Ascorbic Acid (CAS No. 50-81-7) (PB83-201194)

Nitrates: An Environmental Assessment (PB83-204107)

Hazardous Air Pollutant Prioritization System (HAPPS) (PB83-215657)

Toxicology and Carcinogenesis Studies of 1,1,1,2-Tetrachloroethane (CAS No. 630-20-6) (PB83-218206)

Toxicology and Carcinogenesis Studies of Polybrominated Biphenyl Mixture (Firemaster FF-1) (CAS No. 67774-32-7) (PB83-240473)

Methodology in Use for the Assessment of Carcinogenic Risk. I. Chemical Agents (PB83-922901)

Health Assessment Document for Toluene (PB84-100056)

Health Assessment Document for 1,1,2-Trichloro-1,2,2-Trifluoroethane (Chlorofluorocarbon CFC-113) (PB84-118843)

Evaluation of Genotoxic Effects in Human Populations (PB84-128982)

Health Effects Assessment for Zinc (and Compounds) (PB84-134590/REB)

In vitro and In vivo Mutagenicity Studies of Environmental Chemicals (PB84-138973)

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Criteria for a Recommended Standard: Occupational Exposure to Styrene (PB84-148295)

Health Assessment Document for Acrylonitrile (PB84-149152)

Polycyclic Aromatic Hydrocarbons: Evaluation of Sources and Effects (PB84-155233)

Quantitative Relationship Between Mutagenic and Carcinogenic Potencies: A Feasibility Study (PB84-156603)

Carcinogen Assessment of Coke Oven Emissions (PB84-170182)

Health Assessment Document for 1,1,1-Trichloroethane (Methyl Chloroform) (PB84-183565)

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Draft Asbestos Health Assessment Update (PB84-186832)

Health Assessment Document for Inorganic Arsenic (PB84-190891)

Residential Wood and Coal Combustion. Task 3. Health Effects Literature Search (PB84-191584)

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Health Assessment Document for Polychlorinated Dibenzo-p-Dioxins. Parts 1 and 2, External Review Draft (PB84-220268)

Use of Short-Term Genotoxic Bioassays in the Evaluation of Unregulated Automobile Emissions (PB84-226976/REB)

Health Assessment Document for Manganese (PB84-229954)

Toxicity Testing: Strategies to Determine Needs and Priorities (PB84-240811)

Enzymatic Activation and Detoxication of Polycyclic Aromatic Hydrocarbons (PB84-922907)

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Handbook of Summaries of the National Cancer Institute/National Toxicology Program Carcinogenesis Bioassay Technical Reports. Update Number 1 (PB85-110948/XAB)

Health Assessment Document for Chromium (PB85-115905)

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Biological Effects of Radiofrequency Radiation (PB85-120848/XAB)

Effects of Pollutants on Human Viral Respiratory Disease (PB85-122455/REB)

Mercury Health Effects Update: Health Issue Assessment (PB85-123925/XAB)

Health Assessment Document for Carbon Tetrachloride (PB85-124196/XAB)

Health Assessment Document for Hexachlorocyclopentadiene (PB85-124915/XAB)

Asbestiform Fibers: Nonoccupational Health Risks (PB85-125516/XAB)

Health Assessment Document for Epichlorohydrin (PB85-132363/XAB)

Review and Evaluation of the Evidence for Cancer Associated with Air Pollution (PB85-142016/REB)

Health Assessment Document for Chlorinated Benzenes (PB85-150332/XAB)

Studies of the Tumor Initiating, Tumor Promoting, and Tumor Co-Initiating Properties of Respiratory Carcinogens (PB85-150860/REB)

Methodology for Ranking the Degree of Hazard Associated with Exposure to Carcinogens and Other Toxic Chemicals (PB85-167906/REB)

Health Assessment Document for Beryllium. Review Draft (PB85-168433/XAB)

HEALTH ASSESSMENT (HA) (cont.)

Current Intelligence Bulletin 43: Monohalomethanes (Methyl Chloride CH3Cl, Methyl Bromide CH3Br, Methyl Iodide CH3I) (PB85-178549/XAB)

Current Intelligence Bulletin 42: Cadmium (Cd) (PB85-178721/XAB)

Toxicology and Carcinogenesis Studies of 1,3-Butadiene (CAS No. 106-99-0) (PB85-179646)

Health Assessment Document for Dichloromethane (Methylene Chloride) (PB85-191559/XAB)

Teratogenic Effects of Microwave Radiation (PB85-207462/REB)

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Study of Coal Liquefaction and Gasification Plants: An Industrial Hygiene Assessment, a Control Technology Assessment, and the Development of Sampling and Analytical Techniques, Volume 2, Industrial Hygiene Study of Coal Gasification Processes (PB85-208973/XAB)

Occupational Characteristics of Cancer Victims in Massachusetts 1971-1973 (PB85-218683/XAB)

Health Hazard Control Technology Assessment of the Silica Flour Milling Industry (PB85-223196/XAB)

Air Toxics Problem in the United States: An Analysis of Cancer Risks for Selected Pollutants (PB85-225175/XAB)

Respiratory Carcinogenicity of Diesel Fuel Emissions (PB85-228120/XAB)

Toxicology and Carcinogenesis Studies of 1,3-Dichloropropene (Telone II) (CAS No. 542-75-6) (PB85-230449)

Metabolic Activation Pathways of Cyclopenta-Fused PAH (Polycyclic Aromatic Hydrocarbons) and Their Relationship to Genetic and Carcinogenic Activity (PB85-236099/XAB)

Prudent Practices for Disposal of Chemicals from Laboratories (PB85-240083/XAB)

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Assessment of the Mutagenic Potential of Carbon Disulfide, Carbon Tetrachloride, Dichloromethane, Ethylene Dichloride, and Methyl Bromide: A Comparative Analysis in Relation to Ethylene Dibromide (PB85-241800/XAB)

Updated Mutagenicity and Carcinogenicity Assessment of Cadmium: Addendum to the Health Assessment Document for Cadmium (PB85-243533/XAB)

Health Assessment Document for Nickel (PB85-248383/XAB)

Health Assessment Document for Trichloroethylene (PB85-249696/XAB)

Health Assessment Document for Tetrachloroethylene (Perchloroethylene) (PB85-249704/XAB)

Health Assessment Document for Vinylidene Chloride (PB86-100641/XAB)

Health Risk Assessment Approach for 2,3,7,8-Tetrachlorodibenzo-p-Dioxin (PB86-100674/REB)

Health Assessment Document for Ethylene Oxide (PB86-102597/XAB)

Health Assessment Document for Chloroform (PB86-105004/XAB)

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Health Assessment Document for Polychlorinated Dibenzo-p-Dioxins (PB86-122546/REB)

Health Assessment Document for 1,2-Dichloroethane (Ethylene Dichloride) (PB86-122702/REB)

Addendum to the Health Assessment Document for Dichloromethane (Methylene Chloride) Updated Carcinogenicity Assessment of Dichloromethane (Methylene Chloride) (PB86-123742/XAB)

Mutagenicity and Carcinogenicity Assessment of 1,3-Butadiene (PB86-125507/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Acetonitrile (PB86-129566/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Hydroquinone (PB86-130069/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: Vinylidene Chloride (PB86-130333/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: 1,4-Dioxane (PB86-131414/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Ethylene Glycol Ethers (PB86-131422/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Glycidyl Ethers (PB86-132073/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Ethylene Dibromide (EDB) (PB86-133162/XAB)

Health Effects Assessment for Hexachlorocyclopentadiene (PB86-134129/REB)

Health Effects Assessment for 1,2-Dichloroethane (PB86-134137/REB)

Health Effects Assessment for Methyl Ethyl Ketone (PB86-134145/REB)

Health Effects Assessment for Polychlorinated Biphenyls (PCBS) (PB86-134152/REB)

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Health Effects Assessment for Xylene (PB86-134178/REB)

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Health Effects Assessment for Sodium Cyanide (PB86-134236/REB)

Health Effects Assessment for Polycyclic Aromatic Hydrocarbons (PAHS) (PB86-134244/REB)

Health Effects Assessment for Naphthalene (PB86-134251/REB)

Health Effects Assessment for CIS-1,2-Dichloroethylene (PB86-134269/REB)

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Health Effects Assessment for Nickel (PB86-134293/REB)

Health Effects Assessment for Hexavalent Chromium (PB86-134301/REB)

Health Effects Assessment for Arsenic (PB86-134319/REB)

Health Effects Assessment for Barium (PB86-134327/REB)

Health Effects Assessment for Benzo(A)Pyrene (PB86-134335/REB)

Health Effects Assessment for Chlordane (PB86-134343/REB)

Health Effects Assessment for Coal Tars (PB86-134350/REB)

Health Effects Assessment for Copper (PB86-134368/REB)

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Health Effects Assessment for Methylene Chloride (PB86-134392/REB)

Health Effects Assessment for Phenanthrene (PB86-134400/REB)

Health Effects Assessment for Pyrene (PB86-134418/REB)

Health Effects Assessment for Sulfuric Acid (PB86-134426/REB)

Health Effects Assessment for 1,1,2,2-Tetrachloroethane (PB86-134434/REB)

Health Effects Assessment for Toluene (PB86-134442/REB)

Health Effects Assessment for 2,4,5-Trichlorophenol (PB86-134459/REB)

Health Effects Assessment for Trivalent Chromium (PB86-134467/REB)

Health Effects Assessment for Vinyl Chloride (PB86-134475/REB)

Health Effects Assessment for Benzene (PB86-134483/REB)

Health Effects Assessment for Cadmium (PB86-134491/REB)

Health Effects Assessment for Carbon Tetrachloride (PB86-134509/REB)

Health Effects Assessment for Chlorobenzene (PB86-134517/REB)

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Health Effects Assessment for 1,2-T-Dichloroethylene (PB86-134525/REB)

Health Effects Assessment for Mercury (PB86-134533/REB)

Health Effects Assessment for Pentachlorophenol (PB86-134541/REB)

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Health Effects Assessment for 1,1,2-Trichloroethane (PB86-134566/REB)

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Health Effects Assessment for 2,4,6-Trichlorophenol (PB86-134582/REB)

Health Effects Assessment for Asbestos (PB86-134608/REB)

Health Effects Assessment for Cresols (PB86-134616/REB)

Health Effects Assessment for 1,1-Dichloroethylene (PB86-134624/REB)

Health Effects Assessment for Glycol Ethers (PB86-134632/REB)

Health Effects Assessment for Hexachlorobutadiene (PB86-134640/REB)

Health Effects Assessment for Iron (and Compounds) (PB86-134657/REB)

Health Effects Assessment for Lindane (PB86-134673/REB)

Health Effects Assessment for Manganese (and Compounds) (PB86-134681/REB)

Health Effects Assessment for Selenium (and Compounds) (PB86-134699/REB)

Monograph on Human Exposure to Chemicals in the Workplace: Phosgene (PB86-135126/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Diethyl Sulfate (PB86-135571/XAB)

Proceedings of the NCI/EPA/NIOSH Collaborative Workshop (3rd): Progress on Joint Environmental and Occupational Cancer Studies Held at Bethesda, Maryland on March 22-23, 1984 (PB86-135753/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: Aziridine (PB86-136587/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Amitrole (PB86-136595/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Cresols (PB86-142080/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Benzyl Chloride (PB86-143344/XAB)

Monograph on the Potential Carcinogenic Risk to Humans: Turpentine (PB86-143351/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: 4,4-Methylenedianiline (PB86-143369/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Carbon Tetrachloride (PB86-143377/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Pyridine (PB86-143385/XAB)

Monograph on the Potential Carcinogenic Risk to Humans: Nitropropanes (PB86-143393/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Isopropyl Alcohol (PB86-143401/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Gasoline (PB86-143419/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Carbaryl (PB86-143427/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: Diazinon (PB86-143443/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: 2,4-Dinitrotoluene (PB86-143468/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Carbon Disulfide (PB86-143476/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: 1,2-Dichloropropane (PB86-143492/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Dimethylformamide (PB86-143500/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Arsine (PB86-143518/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: 2,6-Dichloro-4-Nitroaniline (PB86-143526/XAB)

Monograph on the Potential Carcinogenic Risk to Humans: Paraquat (PB86-143534/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Acrolein (PB86-143542/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Ethylene Oxide (PB86-143559/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Aniline (PB86-144615/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Toluene (PB86-144698/XAB)

Toxicology and Carcinogenesis Studies of Chlorobenzene (CAS No. 108-90-7) (PB86-144714)

Toxicology and Carcinogenesis Studies of 1,2-Dichlorobenzene (O-Dichlorobenzene) (CAS No. 95-50-1) (PB86-144888)

Toxicology and Carcinogenesis Studies of Propylene (CAS No. 115-07-1) (PB86-145521)

Monograph on Human Exposure to Chemicals in the Workplace: Acrylonitrile (PB86-145919/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: 1,2-Dichloroethane (PB86-147212/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Trichloroethylene (PB86-147220/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Tetrachloroethylene (PB86-147238/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Malathion (PB86-147246/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: Pentachloronitrobenzene (PB86-147253/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: 1,3-Butadiene (PB86-147261/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Chloroform (PB86-147279/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Lead (PB86-147287/XAB)

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Monograph on Human Exposure to Chemicals in the Workplace: Creosote (PB86-147303/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Parathion (PB86-147311/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Lindane (PB86-147329/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Nickel (PB86-147337/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Dichlorvos (PB86-148343/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Methylene Chloride (PB86-148350/XAB)

Monograph on Human Exposure to Chemicals in the Workplace: Chromic Acid (PB86-148368/XAB)

Toxicology and Carcinogenesis Studies of Chlorodibromomethane (CAS No. 124-48-1) (PB86-166675)

Toxicology and Carcinogenesis Studies of Chrysotile Asbestos (CAS No. 12001-29-5) (PB86-167103)

Updated Carcinogenicity Assessment for Tetrachloroethlyene (Perchloroethylene, PERC, PCE): Addendum to the Health Assessment Document for Tetrachloroethylene (Perchloroethylene) (PB86-174489/XAB)

Summary Review of the Health Effects Associated with Phenol: Health Issue Assessment (PB86-178076/REB)

Health Assessment Document for Beryllium: Review Draft (April 1986) (PB86-183944/REB)

Toxicology and Carcinogenesis Studies of Dichloromethane (Methylene Chloride) (CAS No. 75-09-2) (PB86-187903)

Summary Overview of Health Effects Associated with Chloroprene: Health Issue Assessment (PB86-197662/REB)

Toxicology and Carcinogenesis Studies of Diallyl Phthalate (CAS NO. 131-17-9) (PB86-203742)

Current Intelligence Bulletin 45, Polychlorinated Biphenyls (PCB's): Potential Health Hazards from Electrical Equipment Fires or Failures (PB86-208295/XAB)

Current Intelligence Bulletin 46, Methylene Chloride (PB86-208303/XAB)

Toxicology and Carcinogenesis Studies of Benzene (CAS No. 71-43-2) (PB86-216967)

Health Assessment Document for Polychlorinated Dibenzofurans. Review Draft (PB86-221256/REB)

Industrial Hygiene Characterization of Fluidized Bed Combustion Processes (PB86-222544/XAB)

Overview of Indoor Radon Mitigation Alternatives and a Summary of Recent EPA (Environmental Protection Agency) Mitigation Test Results (PB86-222965/REB)

Health Assessment Document for Nickel and Nickel Compounds. Final Report (PB86-232212/REB)

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See titles under PHENYLENEDIAMINE,M-

108-46-3 (RESORCINOL)
See titles under RESORCINOL

108-60-1 (CHLOROMETHYLETHYLETHER,BIS,2-,1-)
See titles under CHLOROMETHYLETHYLETHER,BIS,2-,1-

108-78-1 (MELAMINE)
See titles under MELAMINE

108-80-5 (CYANURIC ACID)
See titles under CYANURIC ACID

108-86-1 (BROMOBENZENE)
See titles under BROMOBENZENE

108-87-2 (METHYLCYCLOHEXANE)
See titles under METHYLCYCLOHEXANE

108-88-3 (TOLUENE)
See titles under TOLUENE

108-89-4 (METHYLPYRIDINE,4-)
See titles under METHYLPYRIDINE,4-

108-90-7 (MONOCHLOROBENZENE)
See titles under MONOCHLOROBENZENE

108-90-70 (CHLOROBENZENE)
See titles under CHLOROBENZENE

108-91-8 (CYCLOHEXYLAMINE)
See titles under CYCLOHEXYLAMINE

108-95-2 (PHENOL)
See titles under PHENOL

108-98-5 (BENZENETHIOL)
See titles under BENZENETHIOL

108-99-6 (PICOLINE,BETA-)
See titles under PICOLINE,BETA-

109 (MISCELLANEOUS METAL ORES)
See titles under MISCELLANEOUS METAL ORES

109-06-8 (METHYLPYRIDINE,2-)
See titles under METHYLPYRIDINE,2-

109-66-0 (PENTANE)
See titles under PENTANE

109-86-4 (METHOXYETHANOL,2-)
See titles under METHOXYETHANOL,2-

109-89-7 (DIETHYLAMINE)
See titles under DIETHYLAMINE

109-99-9 (TETRAHYDROFURAN)
See titles under TETRAHYDROFURAN

1092 (MERCURY ORES)
See titles under MERCURY ORES

1094 (URANIUM-RADIUM-VANADIUM ORES)
See titles under URANIUM-RADIUM-VANADIUM ORES

11 (ANTHRACITE MINING)
See titles under ANTHRACITE MINING

110-00-9 (FURAN)
See titles under FURAN

110-19-0 (ISOBUTYL ACETATE)
See titles under ISOBUTYL ACETATE

110-29-2 (HEXANEDIOIC ACID, DECYL OCTYL ESTER)
See titles under HEXANEDIOIC ACID, DECYL OCTYL ESTER

110-32-7 (DI(2-HEXYLOXYETHYL)ADIPATE)
See titles under DI(2-HEXYLOXYETHYL)ADIPATE

110-43-0 (METHYL N-AMYL KETONE)
See titles under METHYL N-AMYL KETONE

110-49-6 (ETHYLENE GLYCOL METHYL ETHER ACETATE)
See titles under ETHYLENE GLYCOL METHYL ETHER ACETATE

110-54-3 (HEXANE,N-)
See titles under HEXANE,N-

110-57-6 (2-BUTENE, 1,4-DICHLORO-, (E)-)
See titles under 2-BUTENE, 1,4-DICHLORO-, (E)-

110-63-4 (1,4-BUTANEDIOL)
See titles under 1,4-BUTANEDIOL

110-71-4 (ETHANE, 1,2-DIMETHOXY-)
See titles under ETHANE, 1,2-DIMETHOXY-

110-80-5 (ETHOXYETHANOL,2-)
See titles under ETHOXYETHANOL,2-

110-82-7 (CYCLOHEXANE)
See titles under CYCLOHEXANE

110-86-1 (PYRIDINE)
See titles under PYRIDINE

110-91-8 (MORPHOLINE)
See titles under MORPHOLINE

11097-69-1 (AROCLOR 1254)
See titles under AROCLOR 1254

111 (ANTHRACITE MINING)
See titles under ANTHRACITE MINING

111-15-9 (ETHOXYETHYLACETATE,2-)
See titles under ETHOXYETHYLACETATE,2-

111-24-0 (PENTANE, 1,5-DIBROMO-)
See titles under PENTANE, 1,5-DIBROMO-

111-42-2 (DIETHANOLAMINE)
See titles under DIETHANOLAMINE

111-46-6 (DIETHYLENE GLYCOL)
See titles under DIETHYLENE GLYCOL

111-76-2 (ETHYLENE GLYCOL MONOBUTYL ETHER)
See titles under ETHYLENE GLYCOL MONOBUTYL ETHER

111-77-3 (ETHANOL, 2-(2-METHOXYETHOXY)-)
See titles under ETHANOL, 2-(2-METHOXYETHOXY)-

111-90-0 (DIETHYLENE GLYCOL MONOETHYL ETHER)
See titles under DIETHYLENE GLYCOL MONOETHYL ETHER

111-96-6 (METHOXYETHYLETHER,BIS,2-)
See titles under METHOXYETHYLETHER,BIS,2-

1111 (ANTHRACITE)
See titles under ANTHRACITE

1112 (ANTHRACITE MINING SERVICES)
See titles under ANTHRACITE MINING SERVICES

11121-16-7 (BORIC ACID, ALUMINUM SALT)
See titles under BORIC ACID, ALUMINUM SALT

1116-54-7 (N-NITROSODIETHANOLAMINE)
See titles under N-NITROSODIETHANOLAMINE

1116-76-3 (TRIOCTYLAMINE)
See titles under TRIOCTYLAMINE

112-24-3 (TRIETHYLENETETRAMINE)
See titles under TRIETHYLENETETRAMINE

112-34-5 (ETHANOL, 2-(2-BUTOXYETHOXY)-)
See titles under ETHANOL, 2-(2-BUTOXYETHOXY)-

115-07-1 (PROPYLENE)
See titles under PROPYLENE

115-29-7 (ENDOSULFAN)
See titles under ENDOSULFAN

116-06-3 (ALDICARB)
See titles under ALDICARB

117-18-0 (TETRACHLORONITROBENZENE,2,3,5,6-)
See titles under TETRACHLORONITROBENZENE,2,3,5,6-

117-79-3 (AMINOANTHRAQUINONE,2-)
See titles under AMINOANTHRAQUINONE,2-

117-81-7 (ETHYLHEXYLPHTHALATE,BIS,2-)
See titles under ETHYLHEXYLPHTHALATE,BIS,2-

117-82-8 (PHTHALIC ACID, DI(METHOXYETHYL) ESTER)
See titles under PHTHALIC ACID, DI(METHOXYETHYL) ESTER

117-83-9 (PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER)
See titles under PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

117-84-0 (DI-N-OCTYL PHTHALATE)
See titles under DI-N-OCTYL PHTHALATE

118-74-1 (HEXACHLOROBENZENE)
See titles under HEXACHLOROBENZENE

118-79-6 (TRIBROMOPHENOL,2,4,6-)
See titles under TRIBROMOPHENOL,2,4,6-

118-96-7 (TRINITROTOLUENE,2,4,6-)
See titles under TRINITROTOLUENE,2,4,6-

119-06-2 (DITRIDECYL PHTHALATE)
See titles under DITRIDECYL PHTHALATE

119-07-3 (N-OCTYL N-DECYL PHTHALATE)
See titles under N-OCTYL N-DECYL PHTHALATE

119-90-4 (DIMETHOXYBENZIDINE,3,3'-)
See titles under DIMETHOXYBENZIDINE,3,3'-

119-93-7 (DIMETHYLBENZIDINE,3,3'-)
See titles under DIMETHYLBENZIDINE,3,3'-

1191-15-7 (ALUMINUM, HYDRODIISOBUTYL-)
See titles under ALUMINUM, HYDRODIISOBUTYL-

12 (BITUMINOUS COAL AND LIGNITE MINING)
See titles under BITUMINOUS COAL AND LIGNITE MINING

120-12-7 (ANTHRACENE)
See titles under ANTHRACENE

120-71-8 (CRESIDINE,P-)
See titles under CRESIDINE,P-

120-78-5 (DITHIOBENZOTHIAZOLE,2,2'-,BIS)
See titles under DITHIOBENZOTHIAZOLE,2,2'-,BIS

120-82-1 (TRICHLOROBENZENE,1,2,4-)
See titles under TRICHLOROBENZENE,1,2,4-

120-83-2 (DICHLOROPHENOL,2,4-)
See titles under DICHLOROPHENOL,2,4-

12002-48-1 (TRICHLOROBENZENE)
See titles under TRICHLOROBENZENE

12005-16-2 (ALUMINATE, SODIUM)
See titles under ALUMINATE, SODIUM

12007-60-2 (BORIC ACID, (H2B4O7), DILITHIUM SALT)
See titles under BORIC ACID, (H2B4O7), DILITHIUM SALT

12035-72-2 (NICKEL SUBSULFIDE)
See titles under NICKEL SUBSULFIDE

12057-24-8 (LITHIUM OXIDE)
See titles under LITHIUM OXIDE

12068-56-3 (ALUMINUM OXIDE SILICATE, (AL6O(SIO6)2))
See titles under ALUMINUM OXIDE SILICATE, (AL6O(SIO6)2)

121 (BITUMINOUS COAL AND LIGNITE MINING)
See titles under BITUMINOUS COAL AND LIGNITE MINING

121-14-2 (DINITROTOLUENE,2,4-)
See titles under DINITROTOLUENE,2,4-

121-44-8 (TRIETHYLAMINE)
See titles under TRIETHYLAMINE

121-45-9 (TRIMETHYL PHOSPHITE)
See titles under TRIMETHYL PHOSPHITE

121-75-5 (MALATHION)
See titles under MALATHION

12108-13-3 (METHYLCYCLOPENTADIENYL MANGANESE TRICARB)
See titles under METHYLCYCLOPENTADIENYL MANGANESE TRICARB

1211 (BITUMINOUS COAL AND LIGNITE)
See titles under BITUMINOUS COAL AND LIGNITE

1213 (BITUMINOUS & LIGNITE MINING SERVICES)
See titles under BITUMINOUS & LIGNITE MINING SERVICES

122-39-4 (PHENYLBENZENAMINE,N-)
See titles under PHENYLBENZENAMINE,N-

122-60-1 (PHENYL GLYCIDYL ETHER)
See titles under PHENYL GLYCIDYL ETHER

122-66-7 (HYDRAZOBENZENE)
See titles under HYDRAZOBENZENE

122-99-6 (ETHYLENE GLYCOL MONOPHENYL ETHER)
See titles under ETHYLENE GLYCOL MONOPHENYL ETHER

123-30-8 (AMINOPHENOL,P-)
See titles under AMINOPHENOL,P-

123-31-[illegible] (HYDROQUINONE)
See titles under HYDROQUINONE

123-79-5 (HEXANEDIOIC ACID, DIOCTYL ESTER)
See titles under HEXANEDIOIC ACID, DIOCTYL ESTER

123-91-1 (DIOXANE,1,4-)
See titles under DIOXANE,1,4-

123-92-2 (ISOAMYL ACETATE)
See titles under ISOAMYL ACETATE

124-09-4 (DIAMINOHEXANE,1,6-)
See titles under DIAMINOHEXANE,1,6-

124-38-9 (CARBON DIOXIDE)
See titles under CARBON DIOXIDE

124-40-3 (DIMETHYLAMINE)
See titles under DIMETHYLAMINE

124-48-1 (CHLORODIBROMOMETHANE)
See titles under CHLORODIBROMOMETHANE

126-33-0 (THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE)
See titles under THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

126-71-6 (PHOSPHORIC ACID, TRIISOBUTYL ESTER)
See titles under PHOSPHORIC ACID, TRIISOBUTYL ESTER

126-72-7 (DIBROMOPROPYLPHOSPHATE,TRIS,2,3-)
See titles under DIBROMOPROPYLPHOSPHATE,TRIS,2,3-

126-99-8 (CHLOROBUTADIENE,2-,1,3-)
See titles under CHLOROBUTADIENE,2-,1,3-

12656-43-8 (ALUMINUM CARBIDE)
See titles under ALUMINUM CARBIDE

127-18-4 (TETRACHLOROETHYLENE)
See titles under TETRACHLOROETHYLENE

12789-03-6 (CHLORDANE TECHNICAL MIXTURE)
See titles under CHLORDANE TECHNICAL MIXTURE

128-37-0 (BUTYLATED HYDROXYTOLUENE)
See titles under BUTYLATED HYDROXYTOLUENE

129-00-0 (PYRENE)
See titles under PYRENE

129-79-3 (FLUOREN-9-ONE, 2,4,7-TRINITRO-)
See titles under FLUOREN-9-ONE, 2,4,7-TRINITRO-

13 (OIL AND GAS EXTRACTION)
See titles under OIL AND GAS EXTRACTION

1300-73-8 (DIMETHYLAMINOBENZENE,4-)
See titles under DIMETHYLAMINOBENZENE,4-

1309-64-4 (ANTIMONY OXIDE)
See titles under ANTIMONY OXIDE

131 (CRUDE PETROLEUM AND NATURAL GAS)
See titles under CRUDE PETROLEUM AND NATURAL GAS

131-11-3 (DIMETHYL PHTHALATE)
See titles under DIMETHYL PHTHALATE

131-15-7 (PHTHALIC ACID, BIS(1-METHYLHEPTYL) ESTER)
See titles under PHTHALIC ACID, BIS(1-METHYLHEPTYL) ESTER

131-17-9 (DIALLYL PHTHALATE)
See titles under DIALLYL PHTHALATE

1310-65-2 (LITHIUM HYDROXIDE)
See titles under LITHIUM HYDROXIDE

1310-73-2 (SODIUM HYDROXIDE)
See titles under SODIUM HYDROXIDE

1311 (CRUDE PETROLEUM AND NATURAL GAS)
See titles under CRUDE PETROLEUM AND NATURAL GAS

1313-99-1 (NICKEL OXIDE)
See titles under NICKEL OXIDE

1314-13-2 (ZINC OXIDE, FUME)
See titles under ZINC OXIDE, FUME

1314-20-1 (THORIUM DIOXIDE)
See titles under THORIUM DIOXIDE

1314-62-1 (VANADIUM PENTOXIDE)
See titles under VANADIUM PENTOXIDE

1318-00-9 (VERMICULITE)
See titles under VERMICULITE

1318-16-7 (BAUXITE)
See titles under BAUXITE

1319-77-3 (CRESOL (ALL ISOMERS))
See titles under CRESOL (ALL ISOMERS)

132 (NATURAL GAS LIQUIDS)
See titles under NATURAL GAS LIQUIDS

132-32-1 (AMINOETHYLCARBAZOLE,3-,9-)
See titles under AMINOETHYLCARBAZOLE,3-,9-

132-64-9 (DIBENZOFURAN)
See titles under DIBENZOFURAN

1321 (NATURAL GAS LIQUIDS)
See titles under NATURAL GAS LIQUIDS

1321-38-6 (TOLUENE DIISOCYANATE)
See titles under TOLUENE DIISOCYANATE

1327-36-2 (ALUMINOSILICATE)
See titles under ALUMINOSILICATE

1327-41-9 (ALUMINUM CHLORIDE HYDROXIDE)
See titles under ALUMINUM CHLORIDE HYDROXIDE

133-06-2 (CAPTAN)
See titles under CAPTAN

133-90-4 (AMIBEN)
See titles under AMIBEN

1330-20-7 (XYLENE)
See titles under XYLENE

1330-86-5 (ADIPIC ACID, DIISOOCTYL ESTER)
See titles under ADIPIC ACID, DIISOOCTYL ESTER

1332-21-4 (ASBESTOS)
See titles under ASBESTOS

1332-37-2 (IRON OXIDE)
See titles under IRON OXIDE

1333-37-2 (IRON OXIDE)
See titles under IRON OXIDE

1333-86-4 (CARBON BLACK)
See titles under CARBON BLACK

1335-32-6 (LEAD ACETATE)
See titles under LEAD ACETATE

1336-36-3 (POLYCHLORINATED BIPHENYLS)
See titles under POLYCHLORINATED BIPHENYLS

1338-23-4 (BUTANONEPEROXIDE,2-)
See titles under BUTANONEPEROXIDE,2-

1344-28-1 (ALUMINUM OXIDE)
See titles under ALUMINUM OXIDE

13453-69-5 (BORIC ACID, (HBO2), LITHIUM SALT)
See titles under BORIC ACID, (HBO2), LITHIUM SALT

13463-39-3 (NICKEL CARBONYL)
See titles under NICKEL CARBONYL

13463-67-7 (TITANIUM DIOXIDE)
See titles under TITANIUM DIOXIDE

13473-90-0 (NITRIC ACID, ALUMINUM SALT)
See titles under NITRIC ACID, ALUMINUM SALT

13494-80-9 (TELLERIUM AND COMPOUNDS, AS TE)
See titles under TELLERIUM AND COMPOUNDS, AS TE

136-83-4 (PHENOL, O-NONYL-)
See titles under PHENOL, O-NONYL-

13674-87-8 (DICHLOROPROPYLPHOSPHATE,TRIS,1,3-,2-)
See titles under DICHLOROPROPYLPHOSPHATE,TRIS,1,3-,2-

137-30-4 (ZIRAM)
See titles under ZIRAM

13765-19-0 (CALCIUM CHROMATE, ANHYDROUS)
See titles under CALCIUM CHROMATE, ANHYDROUS

13771-22-7 (ALUMINUM BOROHYDRIDE)
See titles under ALUMINUM BOROHYDRIDE

138 (OIL AND GAS FIELD SERVICES)
See titles under OIL AND GAS FIELD SERVICES

1381 (DRILLING OIL AND GAS WELLS)
See titles under DRILLING OIL AND GAS WELLS

1382 (OIL AND GAS EXPLORATION SERVICES)
See titles under OIL AND GAS EXPLORATION SERVICES

1389 (OIL AND GAS FIELD SERVICES, NEC)
See titles under OIL AND GAS FIELD SERVICES, NEC

139-12-8 (ACETIC ACID, ALUMINUM SALT)
See titles under ACETIC ACID, ALUMINUM SALT

139-13-9 (NITRILOTRIACETIC ACID)
See titles under NITRILOTRIACETIC ACID

13966-02-4 (BERYLLIUM-7)
See titles under BERYLLIUM-7

13981-52-7 (POLONIUM-210)
See titles under POLONIUM-210

14 (NONMETALLIC MINERALS, EXCEPT FUELS)
See titles under NONMETALLIC MINERALS, EXCEPT FUELS

140-11-4 (BENZYL ACETATE)
See titles under BENZYL ACETATE

140-88-5 (ETHYL ACRYLATE (INHIBITED))
See titles under ETHYL ACRYLATE (INHIBITED)

141 (DIMENSION STONE)
See titles under DIMENSION STONE

141-04-8 (HEXANEDIOIC ACID, BIS(2-METHYLPROPYL EST)
See titles under HEXANEDIOIC ACID, BIS(2-METHYLPROPYL EST

141-17-3 (HEXANEDIOIC ACID,BIS(2-(2-BUTOXYETHYL)ET)
See titles under HEXANEDIOIC ACID,BIS(2-(2-BUTOXYETHYL)ET

141-28-6 (HEXANEDIOIC ACID, DIETHYL ESTER)
See titles under HEXANEDIOIC ACID, DIETHYL ESTER

141-32-2 (BUTYLACRYLATE,N-)
See titles under BUTYLACRYLATE,N-

141-43-5 (MONOETHANOLAMINE)
See titles under MONOETHANOLAMINE

141-78-6 (ETHYL ACETATE)
See titles under ETHYL ACETATE

1411 (DIMENSION STONE)
See titles under DIMENSION STONE

142 (CRUSHED AND BROKEN STONE)
See titles under CRUSHED AND BROKEN STONE

142-03-0 (ALUMINUM, BIS(ACETATO)HYDROXY-)
See titles under ALUMINUM, BIS(ACETATO)HYDROXY-

142-28-9 (PROPANE, 1,3-DICHLORO-)
See titles under PROPANE, 1,3-DICHLORO-

142-82-5 (HEPTANE)
See titles under HEPTANE

1422 (CRUSHED AND BROKEN LIMESTONE)
See titles under CRUSHED AND BROKEN LIMESTONE

1423 (CRUSHED AND BROKEN GRANITE)
See titles under CRUSHED AND BROKEN GRANITE

1429 (CRUSHED AND BROKEN STONE, NEC)
See titles under CRUSHED AND BROKEN STONE, NEC

1429-50-1 (PHOSPHONIC ACID, [ETHYLENEBIS(NITRILODIM)
See titles under PHOSPHONIC ACID, [ETHYLENEBIS(NITRILODIM

143-33-9 (CYANIDES)
See titles under CYANIDES

143-50-0 (KEPONE)
See titles under KEPONE

144 (SAND AND GRAVEL)
See titles under SAND AND GRAVEL

145 (CLAY, CERAMIC & REFRACTORY MINERALS)
See titles under CLAY, CERAMIC & REFRACTORY MINERALS

146-50-9 (DIISOHEXYL PHTHALATE)
See titles under DIISOHEXYL PHTHALATE

147 (CHEMICAL AND FERTILIZER MINERALS)
See titles under CHEMICAL AND FERTILIZER MINERALS

1474 (POTASH, SODA, AND BORATE MINERALS)
See titles under POTASH, SODA, AND BORATE MINERALS

1475 (PHOSPHATE ROCK)
See titles under PHOSPHATE ROCK

1476 (ROCK SALT)
See titles under ROCK SALT

1476-11-5 (2-BUTENE, 1,4-DICHLORO-, (Z)-)
See titles under 2-BUTENE, 1,4-DICHLORO-, (Z)-

1477 (SULFUR)
See titles under SULFUR

1479 (CHEMICAL AND FERTILIZER MINING, NEC)
See titles under CHEMICAL AND FERTILIZER MINING, NEC

148 (NONMETALLIC MINERALS SERVICES)
See titles under NONMETALLIC MINERALS SERVICES

14807-96-6 (TALC)
See titles under TALC

14808-60-7 (QUARTZ (SILICA DUST))
See titles under QUARTZ (SILICA DUST)

149 (MISCELLANEOUS NONMETALLIC MINERALS)
See titles under MISCELLANEOUS NONMETALLIC MINERALS

149-57-5 (ETHYLHEXANOICACID,2-)
See titles under ETHYLHEXANOICACID,2-

1496 (TALC, SOAPSTONE, AND PYROPHYLLITE)
See titles under TALC, SOAPSTONE, AND PYROPHYLLITE

1499 (NONMETALLIC MINERALS, NEC)
See titles under NONMETALLIC MINERALS, NEC

15 (GENERAL BUILDING CONTRACTORS)
See titles under GENERAL BUILDING CONTRACTORS

151-32-6 (HEXANEDIOIC ACID, DINONYL ESTER)
See titles under HEXANEDIOIC ACID, DINONYL ESTER

151-50-8 (POTASSIUM CYANIDE)
See titles under POTASSIUM CYANIDE

151-56-4 (ETHYLENEIMINE)
See titles under ETHYLENEIMINE

152 (RESIDENTIAL BUILDING CONSTRUCTION)
See titles under RESIDENTIAL BUILDING CONSTRUCTION

1521 (SINGLE-FAMILY HOUSING CONSTRUCTION)
See titles under SINGLE-FAMILY HOUSING CONSTRUCTION

1522 (RESIDENTIAL CONSTRUCTION, NEC)
See titles under RESIDENTIAL CONSTRUCTION, NEC

153 (OPERATIVE BUILDERS)
See titles under OPERATIVE BUILDERS

1531 (OPERATIVE BUILDERS)
See titles under OPERATIVE BUILDERS

154 (NONRESIDENTIAL BUILDING CONSTRUCTION)
See titles under NONRESIDENTIAL BUILDING CONSTRUCTION

1541 (INDUSTRIAL BUILDINGS AND WAREHOUSES)
See titles under INDUSTRIAL BUILDINGS AND WAREHOUSES

1542 (NONRESIDENTIAL CONSTRUCTION, NEC)
See titles under NONRESIDENTIAL CONSTRUCTION, NEC

15438-31-0 (IRON)
See titles under IRON

15477-33-5 (ALUMINUM CHLORATE)
See titles under ALUMINUM CHLORATE

156-59-2 (DICHLOROETHYLENE,1,2-,CIS-)
See titles under DICHLOROETHYLENE,1,2-,CIS-

156-60-5 (DICHLOROETHYLENE,1,2-,TRANS-)
See titles under DICHLOROETHYLENE,1,2-,TRANS-

1569-69-3 (CYCLOHEXANETHIOL)
See titles under CYCLOHEXANETHIOL

1582-09-8 (TRIFLURALIN)
See titles under TRIFLURALIN

16 (HEAVY CONSTRUCTION CONTRACTORS)
See titles under HEAVY CONSTRUCTION CONTRACTORS

16065-83-1 (CHROMIUM ION)
See titles under CHROMIUM ION

16071-86-6 (DIRECT BROWN 95)
See titles under DIRECT BROWN 95

161 (HIGHWAY AND STREET CONSTRUCTION)
See titles under HIGHWAY AND STREET CONSTRUCTION

162 (HEAVY CONSTRUCTION, EXCEPT HIGHWAY)
See titles under HEAVY CONSTRUCTION, EXCEPT HIGHWAY

1629 (HEAVY CONSTRUCTION, NEC)
See titles under HEAVY CONSTRUCTION, NEC

16853-85-3 (ALUMINATE(1-), TETRAHYDRO-, LITHIUM, (T-)
See titles under ALUMINATE(1-), TETRAHYDRO-, LITHIUM, (T-

16941-10-9 (ALUMINUM CALCIUM HYDRIDE)
See titles under ALUMINUM CALCIUM HYDRIDE

16984-48-8 (FLUORIDES)
See titles under FLUORIDES

17 (SPECIAL TRADE CONTRACTORS)
See titles under SPECIAL TRADE CONTRACTORS

1746-01-6 (TETRACHLORODIBENZODIOXIN,2,3,7,8-,P-)
See titles under TETRACHLORODIBENZODIOXIN,2,3,7,8-,P-

17557-23-2 (NEOPENTYL GLYCOL DIGLYCIDYL ETHER)
See titles under NEOPENTYL GLYCOL DIGLYCIDYL ETHER

179 (MISC. SPECIAL TRADE CONTRACTORS)
See titles under MISC. SPECIAL TRADE CONTRACTORS

1795 (WRECKING AND DEMOLITION WORK)
See titles under WRECKING AND DEMOLITION WORK

1836-75-5 (NITROFEN)
See titles under NITROFEN

18540-29-9 (CHROMIUM (VI) COMPOUNDS)
See titles under CHROMIUM (VI) COMPOUNDS

189-55-9 (BENZO(R,S,T)PENTAPHENE)
See titles under BENZO(R,S,T)PENTAPHENE

18917-91-4 (ALUMINUM, TRIS(2-HYDROXYPROPANOATO-01,02)
See titles under ALUMINUM, TRIS(2-HYDROXYPROPANOATO-01,02

191-07-1 (CORONENE)
See titles under CORONENE

191-26-4 (BENZO(GHI)PYRENE)
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34465-46-8 (HEXACHLORODIBENZODIOXIN,1,2,3,6,7,8-)
See titles under HEXACHLORODIBENZODIOXIN,1,2,3,6,7,8-

346 (METAL FORGINGS AND STAMPINGS)
See titles under METAL FORGINGS AND STAMPINGS

3463 (NONFERROUS FORGINGS)
See titles under NONFERROUS FORGINGS

347 (METAL SERVICES, NEC)
See titles under METAL SERVICES, NEC

3471 (PLATING AND POLISHING)
See titles under PLATING AND POLISHING

3479 (METAL COATING AND ALLIED SERVICES)
See titles under METAL COATING AND ALLIED SERVICES

35 (MACHINERY, EXCEPT ELECTRICAL)
See titles under MACHINERY, EXCEPT ELECTRICAL

351 (ENGINES AND TURBINES)
See titles under ENGINES AND TURBINES

3511 (TURBINES AND TURBINE GENERATOR SETS)
See titles under TURBINES AND TURBINE GENERATOR SETS

3519 (INTERNAL COMBUSTION ENGINES, NEC)
See titles under INTERNAL COMBUSTION ENGINES, NEC

352 (FARM AND GARDEN MACHINERY)
See titles under FARM AND GARDEN MACHINERY

3523 (FARM MACHINERY AND EQUIPMENT)
See titles under FARM MACHINERY AND EQUIPMENT

353 (CONSTRUCTION AND RELATED MACHINERY)
See titles under CONSTRUCTION AND RELATED MACHINERY

3531 (CONSTRUCTION MACHINERY)
See titles under CONSTRUCTION MACHINERY

3532 (MINING MACHINERY)
See titles under MINING MACHINERY

356 (GENERAL INDUSTRIAL MACHINERY)
See titles under GENERAL INDUSTRIAL MACHINERY

3562 (BALL AND ROLLER BEARINGS)
See titles under BALL AND ROLLER BEARINGS

3567 (INDUSTRIAL FURNACES AND OVENS)
See titles under INDUSTRIAL FURNACES AND OVENS

357 (OFFICE AND COMPUTING MACHINES)
See titles under OFFICE AND COMPUTING MACHINES

3579 (OFFICE MACHINES, NEC)
See titles under OFFICE MACHINES, NEC

359 (MISC. MACHINERY, EXCEPT ELECTRICAL)
See titles under MISC. MACHINERY, EXCEPT ELECTRICAL

3599 (MACHINERY, EXCEPT ELECTRICAL, NEC)
See titles under MACHINERY, EXCEPT ELECTRICAL, NEC

36 (ELECTRIC AND ELECTRONIC EQUIPMENT)
See titles under ELECTRIC AND ELECTRONIC EQUIPMENT

361 (ELECTRIC DISTRIBUTING EQUIPMENT)
See titles under ELECTRIC DISTRIBUTING EQUIPMENT

3612 (TRANSFORMERS)
See titles under TRANSFORMERS

362 (ELECTRICAL INDUSTRIAL APPARATUS)
See titles under ELECTRICAL INDUSTRIAL APPARATUS

3624 (CARBON AND GRAPHITE PRODUCTS)
See titles under CARBON AND GRAPHITE PRODUCTS

363 (HOUSEHOLD APPLIANCES)
See titles under HOUSEHOLD APPLIANCES

3631 (HOUSEHOLD COOKING EQUIPMENT)
See titles under HOUSEHOLD COOKING EQUIPMENT

364 (ELECTRIC LIGHTING AND WIRING EQUIPMENT)
See titles under ELECTRIC LIGHTING AND WIRING EQUIPMENT

3648 (LIGHTING EQUIPMENT, NEC)
See titles under LIGHTING EQUIPMENT, NEC

3648-20-2 (DIUNDECYL PHTHALATE)
See titles under DIUNDECYL PHTHALATE

367 (ELECTRONIC COMPONENTS AND ACCESSORIES)
See titles under ELECTRONIC COMPONENTS AND ACCESSORIES

3675 (ELECTRONIC CAPACITORS)
See titles under ELECTRONIC CAPACITORS

369 (MISC. ELECTRICAL EQUIPMENT & SUPPLIES)
See titles under MISC. ELECTRICAL EQUIPMENT & SUPPLIES

3691 (STORAGE BATTERIES)
See titles under STORAGE BATTERIES

37 (TRANSPORTATION EQUIPMENT)
See titles under TRANSPORTATION EQUIPMENT

371 (MOTOR VEHICLES AND EQUIPMENT)
See titles under MOTOR VEHICLES AND EQUIPMENT

3711 (MOTOR VEHICLES AND CAR BODIES)
See titles under MOTOR VEHICLES AND CAR BODIES

372 (AIRCRAFT AND PARTS)
See titles under AIRCRAFT AND PARTS

38 (INSTRUMENTS AND RELATED PRODUCTS)
See titles under INSTRUMENTS AND RELATED PRODUCTS

3818-54-0 (M-CRESOL, 4,4'-THIOBIS[5-TERT-BUTYL-)
See titles under M-CRESOL, 4,4'-THIOBIS[5-TERT-BUTYL-

382-10-5 (PROPENE, 3,3,3-TRIFLUORO-2-(TRIFLUOROMET)
See titles under PROPENE, 3,3,3-TRIFLUORO-2-(TRIFLUOROMET

384 (MEDICAL INSTRUMENTS AND SUPPLIES)
See titles under MEDICAL INSTRUMENTS AND SUPPLIES

3844-45-9 (C.I. ACID BLUE 9, DISODIUM SALT)
See titles under C.I. ACID BLUE 9, DISODIUM SALT

3882-06-2 (DICYCLOHEXYLAMINE NITRATES)
See titles under DICYCLOHEXYLAMINE NITRATES

3883-43-0 (2,3-DICHLORO-1,4-DOXANE)
See titles under 2,3-DICHLORO-1,4-DOXANE

39 (MISCELLANEOUS MANUFACTURING INDUSTRIES)
See titles under MISCELLANEOUS MANUFACTURING INDUSTRIES

4-NITROBENZOATE (34067-50-0)
Chemical Hazard Information Profiles (CHIP)

40 (RAILROAD TRANSPORTATION)
See titles under RAILROAD TRANSPORTATION

401 (RAILROADS)
See titles under RAILROADS

4011 (RAILROADS, LINE-HAUL OPERATING)
See titles under RAILROADS, LINE-HAUL OPERATING

41 (LOCAL AND INTERURBAN PASSENGER TRANSIT)
See titles under LOCAL AND INTERURBAN PASSENGER TRANSIT

411 (LOCAL AND SUBURBAN TRANSPORTATION)
See titles under LOCAL AND SUBURBAN TRANSPORTATION

4111 (LOCAL AND SUBURBAN TRANSIT)
See titles under LOCAL AND SUBURBAN TRANSIT

412 (TAXICABS)
See titles under TAXICABS

413 (INTERCITY HIGHWAY TRANSPORTATION)
See titles under INTERCITY HIGHWAY TRANSPORTATION

4131 (INTERCITY HIGHWAY TRANSPORTATION)
See titles under INTERCITY HIGHWAY TRANSPORTATION

414 (TRANSPORTATION CHARTER SERVICE)
See titles under TRANSPORTATION CHARTER SERVICE

415 (SCHOOL BUSES)
See titles under SCHOOL BUSES

417 (BUS TERMINAL AND SERVICE FACILITIES)
See titles under BUS TERMINAL AND SERVICE FACILITIES

42 (TRUCKING AND WAREHOUSING)
See titles under TRUCKING AND WAREHOUSING

421 (TRUCKING, LOCAL AND LONG DISTANCE)
See titles under TRUCKING, LOCAL AND LONG DISTANCE

4212 (LOCAL TRUCKING, WITHOUT STORAGE)
See titles under LOCAL TRUCKING, WITHOUT STORAGE

4213 (TRUCKING, EXCEPT LOCAL)
See titles under TRUCKING, EXCEPT LOCAL

422 (PUBLIC WAREHOUSING)
See titles under PUBLIC WAREHOUSING

4221 (FARM PRODUCT WAREHOUSING AND STORAGE)
See titles under FARM PRODUCT WAREHOUSING AND STORAGE

44 (WATER TRANSPORTATION)
See titles under WATER TRANSPORTATION

45 (TRANSPORTATION BY AIR)
See titles under TRANSPORTATION BY AIR

458 (AIR TRANSPORTATION SERVICES)
See titles under AIR TRANSPORTATION SERVICES

4582 (AIRPORTS AND FLYING FIELDS)
See titles under AIRPORTS AND FLYING FIELDS

4583 (AIRPORT TERMINAL SERVICES)
See titles under AIRPORT TERMINAL SERVICES

46 (PIPE LINES, EXCEPT NATURAL GAS)
See titles under PIPE LINES, EXCEPT NATURAL GAS

461 (PIPE LINES, EXCEPT NATURAL GAS)
See titles under PIPE LINES, EXCEPT NATURAL GAS

4619 (PIPE LINES, NEC)
See titles under PIPE LINES, NEC

4685-14-7 (DIMETHYL-4,4-BIPYRIDINIUM,1,1-)
See titles under DIMETHYL-4,4-BIPYRIDINIUM,1,1-

479-73-2 (C.I. BASIC RED 9 MONOHYDROCHLORIDE)
See titles under C.I. BASIC RED 9 MONOHYDROCHLORIDE

49 (ELECTRIC, GAS, AND SANITARY SERVICES)
See titles under ELECTRIC, GAS, AND SANITARY SERVICES

491 (ELECTRIC SERVICES)
See titles under ELECTRIC SERVICES

4911 (ELECTRIC SERVICES)
See titles under ELECTRIC SERVICES

492 (GAS PRODUCTION AND DISTRIBUTION)
See titles under GAS PRODUCTION AND DISTRIBUTION

492-80-8 (AURAMINE)
See titles under AURAMINE

4925 (GAS PRODUCTION AND/OR DISTRIBUTION)
See titles under GAS PRODUCTION AND/OR DISTRIBUTION

493 (COMBINATION UTILITY SERVICES)
See titles under COMBINATION UTILITY SERVICES

4939 (COMBINATION UTILITY SERVICES, NEC)
See titles under COMBINATION UTILITY SERVICES, NEC

494 (WATER SUPPLY)
See titles under WATER SUPPLY

495 (SANITARY SERVICES)
See titles under SANITARY SERVICES

495-54-5 (2,4-DIAMINOAZOBENZENE)
See titles under 2,4-DIAMINOAZOBENZENE

4952 (SEWERAGE SYSTEMS)
See titles under SEWERAGE SYSTEMS

4953 (REFUSE SYSTEMS)
See titles under REFUSE SYSTEMS

4959 (SANITARY SERVICES, NEC)
See titles under SANITARY SERVICES, NEC

496 (STEAM SUPPLY)
See titles under STEAM SUPPLY

4961 (STEAM SUPPLY)
See titles under STEAM SUPPLY

497-18-7 (CARBOHYDRAZIDE)
See titles under CARBOHYDRAZIDE

497-19-8 (SODIUM CARBONATE)
See titles under SODIUM CARBONATE

50 (WHOLESALE TRADE-DURABLE GOODS)
See titles under WHOLESALE TRADE-DURABLE GOODS

50-00-0 (FORMALDEHYDE)
See titles under FORMALDEHYDE

50-29-3 (DDT)
See titles under DDT

50-32-8 (BENZO(A)PYRENE)
See titles under BENZO(A)PYRENE

50-81-7 (ASCORBIC ACID,L-)
See titles under ASCORBIC ACID,L-

501 (MOTOR VEHICLES & AUTOMOTIVE EQUIPMENT)
See titles under MOTOR VEHICLES & AUTOMOTIVE EQUIPMENT

5014 (TIRES AND TUBES)
See titles under TIRES AND TUBES

505 (METALS AND MINERALS, EXCEPT PETROLEUM)
See titles under METALS AND MINERALS, EXCEPT PETROLEUM

5052 (COAL AND OTHER MINERALS AND ORES)
See titles under COAL AND OTHER MINERALS AND ORES

507 (HARDWARE, PLUMBING & HEATING EQUIPMENT)
See titles under HARDWARE, PLUMBING & HEATING EQUIPMENT

5074 (PLUMBING & HYDRONIC HEATING SUPPLIES)
See titles under PLUMBING & HYDRONIC HEATING SUPPLIES

508 (MACHINERY, EQUIPMENT, AND SUPPLIES)
See titles under MACHINERY, EQUIPMENT, AND SUPPLIES

5084 (INDUSTRIAL MACHINERY AND EQUIPMENT)
See titles under INDUSTRIAL MACHINERY AND EQUIPMENT

509 (MISCELLANEOUS DURABLE GOODS)
See titles under MISCELLANEOUS DURABLE GOODS

5093 (SCRAP AND WASTE MATERIALS)
See titles under SCRAP AND WASTE MATERIALS

51 (WHOLESALE TRADE-NONDURABLE GOODS)
See titles under WHOLESALE TRADE-NONDURABLE GOODS

51-19-4 (O-AMINOPHENOL HYDROCHLORIDE)
See titles under O-AMINOPHENOL HYDROCHLORIDE

51-28-5 (DINITROPHENOL,2,4-)
See titles under DINITROPHENOL,2,4-

51-78-5 (P-AMINOPHENOL HCL)
See titles under P-AMINOPHENOL HCL

51-79-6 (URETHANE)
See titles under URETHANE

51207-31-9 (TETRACHLORODIBENZOFURAN,2,3,7,8-)
See titles under TETRACHLORODIBENZOFURAN,2,3,7,8-

515 (FARM-PRODUCT RAW MATERIALS)
See titles under FARM-PRODUCT RAW MATERIALS

5153 (GRAIN)
See titles under GRAIN

5160-02-1 (D&C RED 9)
See titles under D&C RED 9

517 (PETROLEUM AND PETROLEUM PRODUCTS)
See titles under PETROLEUM AND PETROLEUM PRODUCTS

5171 (PETROLEUM BULK STATIONS & TERMINALS)
See titles under PETROLEUM BULK STATIONS & TERMINALS

5172 (PETROLEUM PRODUCTS, NEC)
See titles under PETROLEUM PRODUCTS, NEC

519 (MISC. NONDURABLE GOODS)
See titles under MISC. NONDURABLE GOODS

5191 (FARM SUPPLIES)
See titles under FARM SUPPLIES

5194 (TOBACCO AND TOBACCO PRODUCTS)
See titles under TOBACCO AND TOBACCO PRODUCTS

52 (BUILDING MATERIALS & GARDEN SUPPLIES)
See titles under BUILDING MATERIALS & GARDEN SUPPLIES

521 (LUMBER AND OTHER BUILDING MATERIALS)
See titles under LUMBER AND OTHER BUILDING MATERIALS

5211 (LUMBER AND OTHER BUILDING MATERIALS)
See titles under LUMBER AND OTHER BUILDING MATERIALS

5216-25-1 (TETRACHLOROTOLUENE,A,A,A,P-)
See titles under TETRACHLOROTOLUENE,A,A,A,P-

532-82-1 (BASIC ORANGE002,C.I.)
See titles under BASIC ORANGE002,C.I.

5334-09-8 (PHTHALIC ACID, CYCLOHEXYL ISOBUTYL ESTER)
See titles under PHTHALIC ACID, CYCLOHEXYL ISOBUTYL ESTER

534-13-4 (UREA, 1,3-DIMETHYL-2-THIO-)
See titles under UREA, 1,3-DIMETHYL-2-THIO-

534-52-1 (DINITROCRESOL,4,6-,O-)
See titles under DINITROCRESOL,4,6-,O-

53469-21-9 (POLYCHLORINATED BIPHENYL (AROCLOR 1242))
See titles under POLYCHLORINATED BIPHENYL (AROCLOR 1242)

53609-64-6 (NITROSODIISOPROPANOLAMINE)
See titles under NITROSODIISOPROPANOLAMINE

540-59-0 (DICHLOROETHYLENE,1,2-,CIS-TRANS-)
See titles under DICHLOROETHYLENE,1,2-,CIS-TRANS-

542-75-6 (DICHLOROPROPENE,1,3-)
See titles under DICHLOROPROPENE,1,3-

542-88-1 (CHLOROMETHYLETHER,BIS)
See titles under CHLOROMETHYLETHER,BIS

546-89-4 (ACETIC ACID, LITHIUM SALT)
See titles under ACETIC ACID, LITHIUM SALT

5470-11-1 (HYDROXYLAMINE HYDROCHLORIDE)
See titles under HYDROXYLAMINE HYDROCHLORIDE

5473-16-5 (3,5-DINITROBENZOATE)
See titles under 3,5-DINITROBENZOATE

548-62-9 (HEXAMETHYL-P-ROSANILINE CHLORIDE)
See titles under HEXAMETHYL-P-ROSANILINE CHLORIDE

55 (AUTOMOTIVE DEALERS & SERVICE STATIONS)
See titles under AUTOMOTIVE DEALERS & SERVICE STATIONS

55-18-5 (N-NITROSODIETHYLAMINE)
See titles under N-NITROSODIETHYLAMINE

55-63-0 (NITROGLYCERINE)
See titles under NITROGLYCERINE

552-30-7 (TRIMELLITIC ANHYDRIDE)
See titles under TRIMELLITIC ANHYDRIDE

5522-43-0 (NITROPYRENE, 1-)
See titles under NITROPYRENE, 1-

554 (GASOLINE SERVICE STATIONS)
See titles under GASOLINE SERVICE STATIONS

554-13-2 (CARBONIC ACID, DILITHIUM SALT)
See titles under CARBONIC ACID, DILITHIUM SALT

5541 (GASOLINE SERVICE STATIONS)
See titles under GASOLINE SERVICE STATIONS

555-31-7 (2-PROPANOL, ALUMINUM SALT)
See titles under 2-PROPANOL, ALUMINUM SALT

555-35-1 (PALMITIC ACID, ALUMINUM SALT)
See titles under PALMITIC ACID, ALUMINUM SALT

555-75-9 (ALUMINUM ETHOXIDE)
See titles under ALUMINUM ETHOXIDE

556-63-8 (FORMIC ACID, LITHIUM SALT)
See titles under FORMIC ACID, LITHIUM SALT

557-91-5 (ETHANE, 1,1-DIBROMO-)
See titles under ETHANE, 1,1-DIBROMO-

56-23-5 (CARBON TETRACHLORIDE)
See titles under CARBON TETRACHLORIDE

56-38-2 (PARATHION)
See titles under PARATHION

56-55-3 (BENZ(A)ANTHRACENE)
See titles under BENZ(A)ANTHRACENE

563-41-7 (SEMICARBAZIDE HYDROCHLORIDE)
See titles under SEMICARBAZIDE HYDROCHLORIDE

563-47-3 (CHLOROMETHYLPROPENE,3-,2-)
See titles under CHLOROMETHYLPROPENE,3-,2-

569-61-9 (PARAROSANILINE HYDROCHLORIDE)
See titles under PARAROSANILINE HYDROCHLORIDE

57-12-5 (CYANIDE)
See titles under CYANIDE

57-13-6 (UREA)
See titles under UREA

57-56-7 (SEMICARBAZIDE)
See titles under SEMICARBAZIDE

57-74-9 (CHLORDANE)
See titles under CHLORDANE

576-24-9 (DICHLOROPHENOL,2,3-)
See titles under DICHLOROPHENOL,2,3-

58-89-9 (GAMMA-HEXACHLORO-CYCLOHEXANE)
See titles under GAMMA-HEXACHLORO-CYCLOHEXANE

58-90-2 (TETRACHLOROPHENOL,2,3,4,6-)
See titles under TETRACHLOROPHENOL,2,3,4,6-

584-84-9 (TOLUENE,24,DIISOCYANATE)
See titles under TOLUENE,24,DIISOCYANATE

59-89-2 (N-NITROSOMORPHOLINE)
See titles under N-NITROSOMORPHOLINE

591-78-6 (HEXANONE,2-)
See titles under HEXANONE,2-

593-60-2 (VINYL BROMIDE)
See titles under VINYL BROMIDE

593-70-4 (CHLOROFLUOROMETHANE)
See titles under CHLOROFLUOROMETHANE

593-92-0 (VINYLIDENE BROMIDE)
See titles under VINYLIDENE BROMIDE

594-34-3 (PROPANE, 1,2-DIBROMO-2-METHYL-)
See titles under PROPANE, 1,2-DIBROMO-2-METHYL-

59536-65-1 (HEXABROMOBIPHENYL, TECHNICAL GRADE)
See titles under HEXABROMOBIPHENYL, TECHNICAL GRADE

60-12-8 (PHENETHYL ALCOHOL)
See titles under PHENETHYL ALCOHOL

60-29-7 (ETHYL ETHER)
See titles under ETHYL ETHER

60-35-5 (ACETAMIDE)
See titles under ACETAMIDE

60-57-1 (DIELDRIN)
See titles under DIELDRIN

606-20-2 (DINITROTOLUENE,2,6-)
See titles under DINITROTOLUENE,2,6-

60676-86-0 (SILICA VITREOUS)
See titles under SILICA VITREOUS

608-93-5 (PENTACHLOROBENZENE)
See titles under PENTACHLOROBENZENE

61-82-5 (AMINOTRIAZOLE,3-,1,2,4-)
See titles under AMINOTRIAZOLE,3-,1,2,4-

61255-81-0 (BENZENE,ETHENYL-,HEPTACHLOR,DERIV)
See titles under BENZENE,ETHENYL-,HEPTACHLOR,DERIV

614-00-6 (ANILINE, N-METHYL-N-NITROSO-)
See titles under ANILINE, N-METHYL-N-NITROSO-

615-05-4 (ANISOLE,2,4-DIAMINO)
See titles under ANISOLE,2,4-DIAMINO

61593-44-0 (BENZENE, PENTACHLORO(DICHLOROETHENYL))
See titles under BENZENE, PENTACHLORO(DICHLOROETHENYL)

61702-81-6 (1,2-BENZENEDICARBOXYLIC ACID, HEXYL ISOD)
See titles under 1,2-BENZENEDICARBOXYLIC ACID, HEXYL ISOD

61788-33-8 (TERPHENYL, POLYCHLORINATED)
See titles under TERPHENYL, POLYCHLORINATED

61789-51-3 (NAPHTHENIC ACIDS, COBALT SALTS)
See titles under NAPHTHENIC ACIDS, COBALT SALTS

61886-60-0 (1,2-BENZENEDICARBOXYLIC ACID, ISODECYL T)
See titles under 1,2-BENZENEDICARBOXYLIC ACID, ISODECYL T

62-44-2 (ACETOPHENETIDIDE,P-)
See titles under ACETOPHENETIDIDE,P-

62-53-3 (ANILINE)
See titles under ANILINE

62-56-6 (THIOUREA)
See titles under THIOUREA

62-73-7 (VAPONA)
See titles under VAPONA

62-75-9 (N-NITROSODIMETHYLAMINE)
See titles under N-NITROSODIMETHYLAMINE

621-64-7 (N-NITROSO-N-PROPYLAMINE)
See titles under N-NITROSO-N-PROPYLAMINE

624-83-9 (METHYL ISOCYANATE)
See titles under METHYL ISOCYANATE

627-93-0 (ADIPIC ACID, DIMETHYL ESTER)
See titles under ADIPIC ACID, DIMETHYL ESTER

628-96-6 (ETHYLENE GLYCOL DINITRATE)
See titles under ETHYLENE GLYCOL DINITRATE

63-25-2 (CARBARYL)
See titles under CARBARYL

630-08-0 (CARBON MONOXIDE)
See titles under CARBON MONOXIDE

630-20-6 (TETRACHLOROETHANE,1,1,1,2-)
See titles under TETRACHLOROETHANE,1,1,1,2-

63084-98-0 (P-AMINOPHENOL SO4)
See titles under P-AMINOPHENOL SO4

634-90-2 (TETRACHLOROBENZENE,1,2,3,5-)
See titles under TETRACHLOROBENZENE,1,2,3,5-

63449-39-8 (CHLOROWAX 500C)
See titles under CHLOROWAX 500C

636-21-5 (TOLUIDINEHYDROCHLORIDE,O-)
See titles under TOLUIDINEHYDROCHLORIDE,O-

64-17-5 (ETHANOL)
See titles under ETHANOL

64-19-7 (ACETIC ACID)
See titles under ACETIC ACID

64-67-5 (DIETHYL SULFATE)
See titles under DIETHYL SULFATE

64741-66-8 (NAPHTHA, (PETROLEUM), LIGHT ALKYLATE)
See titles under NAPHTHA, (PETROLEUM), LIGHT ALKYLATE

64742-88-7 (SOLVENT NAPHTHA, (PETROLEUM), MEDIUM ALI)
See titles under SOLVENT NAPHTHA, (PETROLEUM), MEDIUM ALI

6484-52-2 (AMMONIUM NITRATE)
See titles under AMMONIUM NITRATE

67-56-1 (METHANOL)
See titles under METHANOL

67-63-0 (ISOPROPANOL)
See titles under ISOPROPANOL

67-64-1 (ACETONE)
See titles under ACETONE

67-66-3 (CHLOROFORM)
See titles under CHLOROFORM

67-68-5 (DIMETHYL SULFOXIDE)
See titles under DIMETHYL SULFOXIDE

67-72-1 (HEXACHLOROETHANE)
See titles under HEXACHLOROETHANE

67774-32-7 (HEXABROMOBIPHENYL,2,4,5,2',4',5'-)
See titles under HEXABROMOBIPHENYL,2,4,5,2',4',5'-

67845-79-8 (O-AMINOPHENOL SULFATE)
See titles under O-AMINOPHENOL SULFATE

67953-54-2 (GUANIDINE, CYANO-, POLYMER WITH N-(2-AMI)
See titles under GUANIDINE, CYANO-, POLYMER WITH N-(2-AMI

68-12-2 (DIMETHYLFORMAMIDE,N,N-)
See titles under DIMETHYLFORMAMIDE,N,N-

680-31-9 (HEXAMETHYLPHOSPHORAMIDE)
See titles under HEXAMETHYLPHOSPHORAMIDE

68188-96-5 (PHOSPHONIC ACID, [1,2-ETHANEDIYLBIS[NITR)
See titles under PHOSPHONIC ACID, [1,2-ETHANEDIYLBIS[NITR

684-16-2 (HEXAFLUOROACETONE)
See titles under HEXAFLUOROACETONE

684-93-5 (N-NITROSO-N-METHYLUREA)
See titles under N-NITROSO-N-METHYLUREA

688-37-9 (ALUMINUM OLEATE)
See titles under ALUMINUM OLEATE

70-30-4 (HEXACHLOROPHENE)
See titles under HEXACHLOROPHENE

71-23-8 (PROPYL ALCOHOL)
See titles under PROPYL ALCOHOL

71-36-3 (BUTYL ALCOHOL)
See titles under BUTYL ALCOHOL

71-43-2 (BENZENE)
See titles under BENZENE

71-55-6 (TRICHLOROETHANE,1,1,1-)
See titles under TRICHLOROETHANE,1,1,1-

72 (PERSONAL SERVICES)
See titles under PERSONAL SERVICES

72-20-8 (ENDRIN)
See titles under ENDRIN

72-43-5 (METHOXYCHLOR)
See titles under METHOXYCHLOR

72-54-8 (RHOTHANE)
See titles under RHOTHANE

721 (LAUNDRY, CLEANING, & GARMENT SERVICES)
See titles under LAUNDRY, CLEANING, & GARMENT SERVICES

7211 (POWER LAUNDRIES, FAMILY & COMMERCIAL)
See titles under POWER LAUNDRIES, FAMILY & COMMERCIAL

7212 (GARMENT PRESSING & CLEANERS' AGENTS)
See titles under GARMENT PRESSING & CLEANERS' AGENTS

7215 (COIN-OPERATED LAUNDRIES AND CLEANING)
See titles under COIN-OPERATED LAUNDRIES AND CLEANING

7216 (DRY CLEANING PLANTS, EXCEPT RUG)
See titles under DRY CLEANING PLANTS, EXCEPT RUG

73 (BUSINESS SERVICES)
See titles under BUSINESS SERVICES

733 (MAILING, REPRODUCTION, STENOGRAPHIC)
See titles under MAILING, REPRODUCTION, STENOGRAPHIC

7379-51-3 (3,5-XYLENOL, 4-(METHYLTHIO)-)
See titles under 3,5-XYLENOL, 4-(METHYLTHIO)-

739 (MISCELLANEOUS BUSINESS SERVICES)
See titles under MISCELLANEOUS BUSINESS SERVICES

7391 (RESEARCH & DEVELOPMENT LABORATORIES)
See titles under RESEARCH & DEVELOPMENT LABORATORIES

7395 (PHOTOFINISHING LABORATORIES)
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7397 (COMMERCIAL TESTING LABORATORIES)
See titles under COMMERCIAL TESTING LABORATORIES

7399 (BUSINESS SERVICES, NEC)
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74-82-8 (METHANE)
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74-83-9 (METHYL BROMIDE)
See titles under METHYL BROMIDE

74-85-1 (ETHYLENE)
See titles under ETHYLENE

74-86-2 (ACETYLENE)
See titles under ACETYLENE

74-87-3 (METHYL CHLORIDE)
See titles under METHYL CHLORIDE

74-88-4 (IODOMETHANE)
See titles under IODOMETHANE

74-89-5 (MONOMETHYLAMINE)
See titles under MONOMETHYLAMINE

74-90-8 (HYDROGEN CYANIDE)
See titles under HYDROGEN CYANIDE

74-96-4 (ETHYL BROMIDE)
See titles under ETHYL BROMIDE

7429-90-5 (ALUMINUM)
See titles under ALUMINUM

7439-88-5 (IRIDIUM)
See titles under IRIDIUM

7439-92-1 (LEAD POWDER)
See titles under LEAD POWDER

7439-93-2 (LITHIUM)
See titles under LITHIUM

7439-96-5 (MANGANESE)
See titles under MANGANESE

7439-97-6 (MERCURY)
See titles under MERCURY

7440-02-0 (NICKEL POWDER)
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7440-02-2 (NICKEL)
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7440-04-2 (OSMIUM)
See titles under OSMIUM

7440-05-3 (PALLADIUM)
See titles under PALLADIUM

7440-06-4 (PLATINUM)
See titles under PLATINUM

7440-16-6 (RHODIUM METAL, FUME AND DUST, AS RH)
See titles under RHODIUM METAL, FUME AND DUST, AS RH

7440-18-8 (RUTHENIUM)
See titles under RUTHENIUM

7440-21-3 (SILICON)
See titles under SILICON

7440-22-4 (SILVER)
See titles under SILVER

7440-24-6 (STRONTIUM)
See titles under STRONTIUM

7440-28-0 (THALLIUM, SOLUBLE COMPOUNDS, AS TL)
See titles under THALLIUM, SOLUBLE COMPOUNDS, AS TL

7440-31-5 (TIN, AS SN)
See titles under TIN, AS SN

7440-32-6 (TITANIUM)
See titles under TITANIUM

7440-33-7 (TUNGSTEN AND COMPOUNDS, AS W)
See titles under TUNGSTEN AND COMPOUNDS, AS W

7440-36-0 (ANTIMONY)
See titles under ANTIMONY

7440-38-2 (ARSENIC AND COMPOUNDS AS AS)
See titles under ARSENIC AND COMPOUNDS AS AS

7440-39-3 (BARIUM)
See titles under BARIUM

7440-41-7 (BERYLLIUM)
See titles under BERYLLIUM

7440-43-9 (CADMIUM)
See titles under CADMIUM

7440-44-0 (CARBON)
See titles under CARBON

7440-46-2 (CESIUM)
See titles under CESIUM

7440-47-3 (CHROMIUM)
See titles under CHROMIUM

7440-48-4 (COBALT)
See titles under COBALT

7440-50-8 (COPPER)
See titles under COPPER

7440-61-1 (URANIUM)
See titles under URANIUM

7440-62-2 (VANADIUM)
See titles under VANADIUM

7440-66-6 (ZINC)
See titles under ZINC

7446-09-5 (SULFUR DIOXIDE)
See titles under SULFUR DIOXIDE

7446-34-6 (SELENIUM SULFIDE)
See titles under SELENIUM SULFIDE

7446-70-0 (ALUMINUM CHLORIDE)
See titles under ALUMINUM CHLORIDE

7447-41-8 (LITHIUM CHLORIDE)
See titles under LITHIUM CHLORIDE

75 (AUTO REPAIR, SERVICES, AND GARAGES)
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75-00-3 (CHLOROETHANE)
See titles under CHLOROETHANE

75-01-4 (VINYL CHLORIDE)
See titles under VINYL CHLORIDE

75-02-5 (VINYL FLUORIDE)
See titles under VINYL FLUORIDE

75-04-7 (MONOETHYLAMINE)
See titles under MONOETHYLAMINE

75-05-4 (VINYLIDENE CHLORIDE)
See titles under VINYLIDENE CHLORIDE

75-05-8 (ACETONITRILE)
See titles under ACETONITRILE

75-07-0 (ACETALDEHYDE)
See titles under ACETALDEHYDE

75-09-2 (METHYLENE CHLORIDE)
See titles under METHYLENE CHLORIDE

75-12-7 (FORMAMIDE)
See titles under FORMAMIDE

75-15-0 (CARBON DISULFIDE)
See titles under CARBON DISULFIDE

75-20-8 (ENDRIN)
See titles under ENDRIN

75-21-8 (ETHYLENE OXIDE)
See titles under ETHYLENE OXIDE

75-25-2 (BROMOFORM)
See titles under BROMOFORM

75-34-3 (DICHLOROETHANE,1,1-)
See titles under DICHLOROETHANE,1,1-

75-35-4 (DICHLOROETHYLENE,1,1-)
See titles under DICHLOROETHYLENE,1,1-

75-38-7 (VINYLIDENE FLUORIDE)
See titles under VINYLIDENE FLUORIDE

75-44-5 (PHOSGENE)
See titles under PHOSGENE

75-45-6 (CHLORODIFLUOROMETHANE)
See titles under CHLORODIFLUOROMETHANE

75-47-8 (IODOFORM)
See titles under IODOFORM

75-50-3 (TRIMETHYLAMINE)
See titles under TRIMETHYLAMINE

75-56-9 (PROPYLENE OXIDE)
See titles under PROPYLENE OXIDE

75-63-8 (TRIFLUORMONOBROMOMETHANE)
See titles under TRIFLUORMONOBROMOMETHANE

75-69-4 (FLUOROTRICHLOROMETHANE)
See titles under FLUOROTRICHLOROMETHANE

75-71-8 (DICHLORODIFLUOROMETHANE)
See titles under DICHLORODIFLUOROMETHANE

75-87-6 (CHLORAL)
See titles under CHLORAL

75-91-2 (BUTYLHYDROPEROXIDE,TERT-)
See titles under BUTYLHYDROPEROXIDE,TERT-

752 (AUTOMOBILE PARKING)
See titles under AUTOMOBILE PARKING

7523 (PARKING LOTS)
See titles under PARKING LOTS

7525 (PARKING STRUCTURES)
See titles under PARKING STRUCTURES

753 (AUTOMOTIVE REPAIR SHOPS)
See titles under AUTOMOTIVE REPAIR SHOPS

7550-35-8 (LITHIUM BROMIDE)
See titles under LITHIUM BROMIDE

756-79-6 (DIMETHYL METHYLPHOSPHONATE)
See titles under DIMETHYL METHYLPHOSPHONATE

7580-67-8 (LITHIUM HYDRIDE)
See titles under LITHIUM HYDRIDE

759-73-9 (ETHYLNITROSOUREA,1-,1-)
See titles under ETHYLNITROSOUREA,1-,1-

76-01-7 (PENTACHLOROETHANE)
See titles under PENTACHLOROETHANE

76-06-2 (CHLOROPICRIN)
See titles under CHLOROPICRIN

76-12-0 (TETRACHLORODIFLUOROETHANE,1,1,2,2-,1,2-)
See titles under TETRACHLORODIFLUOROETHANE,1,1,2,2-,1,2-

76-13-1 (TRICHLOROTRIFLUOROMETHANE,1,1,2-)
See titles under TRICHLOROTRIFLUOROMETHANE,1,1,2-

76-44-8 (HEPTACHLOR)
See titles under HEPTACHLOR

76-46-9 (NITROPROPANE,2-)
See titles under NITROPROPANE,2-

7631-86-9 (SILICA)
See titles under SILICA

7637-07-2 (BORON TRIFLUORIDE)
See titles under BORON TRIFLUORIDE

764-41-0 (DCB)
See titles under DCB

7644-39-3 (DIMETHOXYETHANE,1,2-)
See titles under DIMETHOXYETHANE,1,2-

7647-01-0 (HYDROGEN CHLORIDE)
See titles under HYDROGEN CHLORIDE

7664-39-3 (HYDROGEN FLUORIDE)
See titles under HYDROGEN FLUORIDE

7664-41-7 (AMMONIA)
See titles under AMMONIA

7664-93-9 (SULFURIC ACID)
See titles under SULFURIC ACID

7697-37-2 (NITRIC ACID)
See titles under NITRIC ACID

77-47-4 (HEXACHLOROCYCLOPENTADIENE)
See titles under HEXACHLOROCYCLOPENTADIENE

77-78-1 (DIMETHYL SULFATE)
See titles under DIMETHYL SULFATE

7704-34-9 (SULFUR)
See titles under SULFUR

7719-12-2 (PHOSPHOROUS TRICHLORIDE)
See titles under PHOSPHOROUS TRICHLORIDE

7722-64-7 (PERMANGANIC ACID)
See titles under PERMANGANIC ACID

7723-14-0 (PHOSPHOROUS (YELLOW))
See titles under PHOSPHOROUS (YELLOW)

7726-95-6 (BROMINE)
See titles under BROMINE

7726-96-5 (BROMINE)
See titles under BROMINE

7738-94-5 (CHROMIC ACID)
See titles under CHROMIC ACID

7775-09-9 (SODIUM CHLORATE)
See titles under SODIUM CHLORATE

7778-39-4 (ARSENIC ACID, (H3ASO4))
See titles under ARSENIC ACID, (H3ASO4)

7782-41-4 (FLUORINE)
See titles under FLUORINE

7782-49-2 (SELENIUM COMPOUNDS, AS SE)
See titles under SELENIUM COMPOUNDS, AS SE

7782-50-5 (CHLORINE)
See titles under CHLORINE

7782-89-0 (LITHIUM AMIDE)
See titles under LITHIUM AMIDE

7783-06-4 (HYDROGEN SULFIDE)
See titles under HYDROGEN SULFIDE

7783-20-2 (AMMONIUM SULFATE)
See titles under AMMONIUM SULFATE

7784-18-1 (ALUMINUM FLUORIDE)
See titles under ALUMINUM FLUORIDE

7784-21-6 (ALUMINUM HYDRIDE, (ALH3))
See titles under ALUMINUM HYDRIDE, (ALH3)

7784-25-0 (SULFURIC ACID, ALUMINUM AMMONIUM SALT (2)
See titles under SULFURIC ACID, ALUMINUM AMMONIUM SALT (2

7784-26-1 (SULFURIC ACID, ALUMINUM AMMONIUM SALT (2)
See titles under SULFURIC ACID, ALUMINUM AMMONIUM SALT (2

7784-30-7 (PHOSPHORIC ACID, ALUMINUM SALT (1:1))
See titles under PHOSPHORIC ACID, ALUMINUM SALT (1:1)

7784-42-1 (ARSINE)
See titles under ARSINE

7789-24-4 (LITHIUM FLUORIDE)
See titles under LITHIUM FLUORIDE

7790-07-0 (DI(2-(2-ETHYLBUTOXY))ETHYL ADIPATE)
See titles under DI(2-(2-ETHYLBUTOXY))ETHYL ADIPATE

7790-69-4 (NITRIC ACID, LITHIUM SALT)
See titles under NITRIC ACID, LITHIUM SALT

78-34-2 (DIOXATHION)
See titles under DIOXATHION

78-40-0 (TRIETHYL PHOSPHATE)
See titles under TRIETHYL PHOSPHATE

78-42-2 (ETHYLHEXYLPHOSPHATE,TRIS,2-)
See titles under ETHYLHEXYLPHOSPHATE,TRIS,2-

78-48-8 (PHOSPHOROTRIDIOIC ACID)
See titles under PHOSPHOROTRIDIOIC ACID

78-51-3 (TRIBUTOXYETHYL PHOSPHATE)
See titles under TRIBUTOXYETHYL PHOSPHATE

78-75-1 (DIBROMOPROPANE,1,2-)
See titles under DIBROMOPROPANE,1,2-

78-83-1 (ISOBUTYL ALCOHOL)
See titles under ISOBUTYL ALCOHOL

78-87-5 (DICHLOROPROPANE,1,2-)
See titles under DICHLOROPROPANE,1,2-

78-93-3 (BUTANONE,2-)
See titles under BUTANONE,2-

7803-49-8 (HYDROXYLAMINE)
See titles under HYDROXYLAMINE

79-00-5 (TRICHLOROETHANE,1,1,2-)
See titles under TRICHLOROETHANE,1,1,2-

79-01-6 (TRICHLOROETHYLENE)
See titles under TRICHLOROETHYLENE

79-02-7 (DICHLOROACETALDEHYDE)
See titles under DICHLOROACETALDEHYDE

79-06-1 (ACRYLAMIDE)
See titles under ACRYLAMIDE

79-10-7 (ACRYLIC ACID)
See titles under ACRYLIC ACID

79-27-6 (ACETYLENE TETRABROMIDE)
See titles under ACETYLENE TETRABROMIDE

79-34-5 (TETRACHLOROETHANE,1,1,2,2-)
See titles under TETRACHLOROETHANE,1,1,2,2-

79-44-7 (DIMETHYLCARBAMYL CHLORIDE)
See titles under DIMETHYLCARBAMYL CHLORIDE

79-46-9 (NITROPROPANE,2-)
See titles under NITROPROPANE,2-

7926-95-6 (BROMINE)
See titles under BROMINE

80 (HEALTH SERVICES)
See titles under HEALTH SERVICES

80-05-7 (BISPHENOL A)
See titles under BISPHENOL A

80-15-9 (CUMENE HYDROPEROXIDE)
See titles under CUMENE HYDROPEROXIDE

80-62-6 (METHYL METHACRYLATE)
See titles under METHYL METHACRYLATE

8001-35-2 (TOXAPHENE)
See titles under TOXAPHENE

8001-58-9 (COAL TAR)
See titles under COAL TAR

8002-05-9 (PETROLEUM DISTILLATES)
See titles under PETROLEUM DISTILLATES

8002-74-2 (PARAFFIN WAX FUME)
See titles under PARAFFIN WAX FUME

8006-61-9 (GASOLINE)
See titles under GASOLINE

8006-64-2 (TURPENTINE)
See titles under TURPENTINE

8007-45-2 (COAL TAR PITCH VOLATILES)
See titles under COAL TAR PITCH VOLATILES

8021-39-4 (CREOSOTE)
See titles under CREOSOTE

8052-42-4 (ASPHALT (PETROLEUM) FUMES)
See titles under ASPHALT (PETROLEUM) FUMES

806 (HOSPITALS)
See titles under HOSPITALS

8062 (GENERAL MEDICAL & SURGICAL HOSPITALS)
See titles under GENERAL MEDICAL & SURGICAL HOSPITALS

807 (MEDICAL AND DENTAL LABORATORIES)
See titles under MEDICAL AND DENTAL LABORATORIES

8071 (MEDICAL LABORATORIES)
See titles under MEDICAL LABORATORIES

81-88-9 (RHODANINE B)
See titles under RHODANINE B

82 (EDUCATIONAL SERVICES)
See titles under EDUCATIONAL SERVICES

82-68-8 (PENTACHLORONITROBENZENE)
See titles under PENTACHLORONITROBENZENE

821 (ELEMENTARY AND SECONDARY SCHOOLS)
See titles under ELEMENTARY AND SECONDARY SCHOOLS

8211 (ELEMENTARY AND SECONDARY SCHOOLS)
See titles under ELEMENTARY AND SECONDARY SCHOOLS

828-00-2 (DIMETHOXANE)
See titles under DIMETHOXANE

829 (SCHOOLS & EDUCATIONAL SERVICES, NEC)
See titles under SCHOOLS & EDUCATIONAL SERVICES, NEC

8299 (SCHOOLS & EDUCATIONAL SERVICES, NEC)
See titles under SCHOOLS & EDUCATIONAL SERVICES, NEC

84-61-7 (DICYCLOHEXYL PHTHALATE)
See titles under DICYCLOHEXYL PHTHALATE

84-64-0 (BUTYL CYCLOHEXYL PHTHALATE)
See titles under BUTYL CYCLOHEXYL PHTHALATE

84-65-1 (ANT)
See titles under ANT

84-66-2 (DIETHYL PHTHALATE)
See titles under DIETHYL PHTHALATE

84-69-5 (DIISOBUTYL PHTHALATE)
See titles under DIISOBUTYL PHTHALATE

84-72-0 (ETHYL PHTHALYL ETHYL GLYCOLATE)
See titles under ETHYL PHTHALYL ETHYL GLYCOLATE

84-74-2 (DI-N-BUTYL PHTHALATE)
See titles under DI-N-BUTYL PHTHALATE

84-75-3 (DI-N-HEXYL PHTHALATE)
See titles under DI-N-HEXYL PHTHALATE

84-76-4 (1,2-BENZENE DICARBOXYLIC ACID,DINONYL ES)
See titles under 1,2-BENZENE DICARBOXYLIC ACID,DINONYL ES

84-78-6 (PHTHALIC ACID, BUTYL OCTYL ESTER)
See titles under PHTHALIC ACID, BUTYL OCTYL ESTER

849-99-0 (ADIPIC ACID, DICYCLOHEXYL ESTER)
See titles under ADIPIC ACID, DICYCLOHEXYL ESTER

85-00-7 (DIQUOT)
See titles under DIQUOT

85-01-8 (PHENANTHRENE)
See titles under PHENANTHRENE

85-41-6 (PHTHALIMIDE)
See titles under PHTHALIMIDE

85-44-9 (PHTHALIC ANHYDRIDE)
See titles under PHTHALIC ANHYDRIDE

85-68-7 (BUTYL BENZYL PHTHALATE)
See titles under BUTYL BENZYL PHTHALATE

85-69-8 (PHTHALIC ACID, BUTYL 2-ETHYLHEXYL ESTER)
See titles under PHTHALIC ACID, BUTYL 2-ETHYLHEXYL ESTER

85-70-1 (PHTHALIC ACID, BUTYL ESTER, ESTER WITH B)
See titles under PHTHALIC ACID, BUTYL ESTER, ESTER WITH B

85-71-2 (METHYL PHTHALYL ETHYL GLYCOLATE)
See titles under METHYL PHTHALYL ETHYL GLYCOLATE

86-30-6 (N-NITROSODIPHENYLAMINE)
See titles under N-NITROSODIPHENYLAMINE

86-50-0 (GUSATHION)
See titles under GUSATHION

868-85-9 (DIMETHYL HYDROGENPHOSPHITE)
See titles under DIMETHYL HYDROGENPHOSPHITE

87-65-0 (DICHLOROPHENOL,2,6-)
See titles under DICHLOROPHENOL,2,6-

87-68-3 (HEXACHLORO-1,3-BUTADIENE)
See titles under HEXACHLORO-1,3-BUTADIENE

87-84-3 (PENTABROMOCHLOROCYCLOHEXANE)
See titles under PENTABROMOCHLOROCYCLOHEXANE

87-86-5 (PENTACHLOROPHENOL)
See titles under PENTACHLOROPHENOL

87-90-1 (S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5)
See titles under S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5

88 (PRIVATE HOUSEHOLDS)
See titles under PRIVATE HOUSEHOLDS

88-06-2 (TRICHLOROPHENOL,2,4,6-)
See titles under TRICHLOROPHENOL,2,4,6-

88-10-8 (CARBAMOYL CHLORIDE)
See titles under CARBAMOYL CHLORIDE

88-73-3 (CHLORONITROBENZENE,2-)
See titles under CHLORONITROBENZENE,2-

88-74-4 (NITROANILINE,O-)
See titles under NITROANILINE,O-

881 (PRIVATE HOUSEHOLDS)
See titles under PRIVATE HOUSEHOLDS

8811 (PRIVATE HOUSEHOLDS)
See titles under PRIVATE HOUSEHOLDS

89-13-4 (PHTHALIC ACID, 2-ETHYLHEXYL 8-METHYLNONY)
See titles under PHTHALIC ACID, 2-ETHYLHEXYL 8-METHYLNONY

89-19-0 (N-BUTYL N-DECYL PHTHALATE)
See titles under N-BUTYL N-DECYL PHTHALATE

89939-09-3 (STYRENE,A,B,B,2,3,4,5-HEPTACHLORIDE)
See titles under STYRENE,A,B,B,2,3,4,5-HEPTACHLORIDE

90-13-1 (NAPHTHALENE,1-CHLORO-,)
See titles under NAPHTHALENE,1-CHLORO-,

90-66-4 (P-CRESOL, 2,2'-THIOBIS[6-TERT-BUTYL-)
See titles under P-CRESOL, 2,2'-THIOBIS[6-TERT-BUTYL-

9002-86-2 (POLYVINYL CHLORIDE LATEX)
See titles under POLYVINYL CHLORIDE LATEX

9002-88-4 (POLYETHYLENE)
See titles under POLYETHYLENE

9002-89-5 (POLYVINYL ALCOHOL)
See titles under POLYVINYL ALCOHOL

9003-07-0 (PROPENE POLYMERS)
See titles under PROPENE POLYMERS

9003-54-7 (ACRYLONITRILE POLYMER WITH STYRENE)
See titles under ACRYLONITRILE POLYMER WITH STYRENE

9005-64-5 (SORBITAN, MONODODECANOATE, POLY(OXY-1,2-)
See titles under SORBITAN, MONODODECANOATE, POLY(OXY-1,2-

9010-98-4 (1,3-BUTADIENE, 2-CHLORO-, HOMOPOLYMER)
See titles under 1,3-BUTADIENE, 2-CHLORO-, HOMOPOLYMER

9011-14-7 (POLYMETHYL METHACRYLATE)
See titles under POLYMETHYL METHACRYLATE

9016-87-9 (ISOCYANIC ACID, POLYMETHYLENEPOLYPHENYLE)
See titles under ISOCYANIC ACID, POLYMETHYLENEPOLYPHENYLE

91-08-7 (TOLUENEDIISOCYANATE,2,6-)
See titles under TOLUENEDIISOCYANATE,2,6-

91-20-3 (NAPHTHALENE)
See titles under NAPHTHALENE

91-22-5 (QUINOLINE)
See titles under QUINOLINE

91-59-8 (NAPHTHYLAMINE,2-)
See titles under NAPHTHYLAMINE,2-

92-52-4 (BIPHENYL)
See titles under BIPHENYL

92-87-5 (BENZIDINE)
See titles under BENZIDINE

93-72-1 (SILVEX)
See titles under SILVEX

93-76-5 (TRICHLOROPHENOXYACETICACID,2,4,5-)
See titles under TRICHLOROPHENOXYACETICACID,2,4,5-

930-55-2 (NITROSOPYRROLIDINE,1-)
See titles under NITROSOPYRROLIDINE,1-

939-97-9 (BENZALDEHYDE, P-TERT-BUTYL-)
See titles under BENZALDEHYDE, P-TERT-BUTYL-

94-36-0 (BENZOYL PEROXIDE)
See titles under BENZOYL PEROXIDE

94-58-6 (BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPYL-)
See titles under BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPYL-

94-75-7 (DICHLOROPHENOXYACETICACID,2,4-)
See titles under DICHLOROPHENOXYACETICACID,2,4-

947-92-2 (2-NITROSODOCYCLOHEXYL)
See titles under 2-NITROSODOCYCLOHEXYL

95 (ENVIRONMENTAL QUALITY AND HOUSING)
See titles under ENVIRONMENTAL QUALITY AND HOUSING

95-47-6 (XYLENE,O-)
See titles under XYLENE,O-

95-48-7 (CRESOL,O-)
See titles under CRESOL,O-

95-49-8 (CHLOROTOLUENE,O-)
See titles under CHLOROTOLUENE,O-

95-50-1 (DICHLOROBENZENE,1,2-)
See titles under DICHLOROBENZENE,1,2-

95-51-2 (CHLOROANALINE,O-)
See titles under CHLOROANALINE,O-

95-53-4 (TOLUIDINE,O-)
See titles under TOLUIDINE,O-

95-54-5 (PHENYLENEDIAMINE,O-)
See titles under PHENYLENEDIAMINE,O-

95-55-6 (AMINOPHENOL,O-)
See titles under AMINOPHENOL,O-

95-57-8 (CHLOROPHENOL,O-)
See titles under CHLOROPHENOL,O-

95-59-0 (P-DIOXANE, 2,3-DICHLORO-)
See titles under P-DIOXANE, 2,3-DICHLORO-

95-80-7 (DIAMINOTOLUENE,2,4-)
See titles under DIAMINOTOLUENE,2,4-

95-87-7 (METHYL-1,3-BENZENEDIAMINE)
See titles under METHYL-1,3-BENZENEDIAMINE

95-94-3 (TETRACHLOROBENZENE,1,2,4,5-)
See titles under TETRACHLOROBENZENE,1,2,4,5-

95-95-4 (TRICHLOROPHENOL,2,4,5-)
See titles under TRICHLOROPHENOL,2,4,5-

951 (ENVIRONMENTAL QUALITY)
See titles under ENVIRONMENTAL QUALITY

9511 (AIR, WATER & SOLID WASTE MANAGEMENT)
See titles under AIR, WATER & SOLID WASTE MANAGEMENT

96-09-3 (STYRENE OXIDE)
See titles under STYRENE OXIDE

96-12-8 (DIBROMOCHLOROPROPANE,1,2-,3-)
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